

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

”

”

2005

”

”

2005/4/3 :

-----	()	-
-----	()	-
-----	()	-

1	:
2	:
5	:
6	:
6	:
7	:
7	:
11	:
12	:
14	:
16	.() :
18	.
19	:
20	.. " " : -1
37	.
38	.4 -3
38	.
40	.
41	.
45	.
47	.
52	.
55	.
61	.
67	.
68	.

83	.	-14
146	.	-15
198	:	:
199	.	-1
221	.	-2
227	." ":	-3
241	." ":	-4
267	.	-5
288	.	-6
296	.	-7
305	.	-8
310	.	-9
310	.	-10
312	.	-11
313	.	-12
318	.	-13
324	.	-14
326	.	-15
327	.	-16
332	.	-17
335	.	
337	.	
356	:	:
357	.	
358	.	
368	.	
b		

"

"

"

"

283

218

:

.

ç

:

:

:

:

:

:

:

: :

.

.

:

.

.

..

..

..

" :

(1)"

..

: 748

. 1413 :9 -

(274/7)

: (1)

.

:

-

..

-

" :

..

(1)"

-

" "

" "

:

-

463

: (1)

. 1403 :

. : (212/2)

:

:

-

.

-

.

-

.

:

:

(1)''

":

.

.

.

.14 :

(1)

: :

:

:

.

.

.

:

.()

:

.

:

:

-

.

-

.

-

.

"

"

-

.

-

.

-

.

-

.

.

-

.

-

.

-

.()

(256-194) ⁽¹⁾

(194)

(2)

"

"

"

"

()

()

(256)

. . - (34-4/2) 463 : (1)

:1 - (47-41/9) 852

.(478 7/1) . 1984 - 1404

.(11/2) : : : (2)

" : :
 : (1) " :
 (2) " " :
 : : :
 () :

:
 . -5 . -4 . -3 . -2 . -1
 . -10 . -9 . -8 . -7 . -6

() :

. (852) -1
 .(855) -2
 .(963) -3
 .(388) -4

.(431/12) : (1)
 . (2)

(852-773)⁽¹⁾

(773)

(777)

(784)

()

(794)

(802)

-326/1)

765

: (1)

. . . -

: (333

: (356-352/1)

832

(553-552/1)

911

. 1410 :1

-

. 1403 :1 -

:

() -1

.() -2

() -3

()

-4

-5

-6

-7

-8

() -9

)

.(

()

) ()

: (1) (

-1

-2

-3

() -4

-5

-6

-7

-8

·
" ;
.

"
.

∴
∴
∴

	:	
.. .."	":	-1
	.	-2
	.45	-3
	.	-4
	.	-5
	.	-6
	.	-7
	.	-8
	.	-9
	.	-10
	.	-11
	.	-12
	.	-13
	.	-14
	.	-15

" : -1

(1)■

" : (1

(2)

: " :

" :

:

.."

(3)

:

(4)

(5)

(6)

)

(7)

.13 : (1)

: (169/3) . : (2)

. 1399 : -

3270 (389/5) 279 (3)

.(:) . - :

(405/7) 235 (4)

:1 - : 36919

. 1409

795 (253/1) 249 (5)

- 1408 :1 - :

. 1988

3828 (137/9) 354 (6)

- :

. 1993 - 1414 :2

: 5130 (286/4) 458 (7)

. 1410 :1 -

(

. ..

" :

" :

"

"

:

(1)

(2)

(3)

" :

. : . :

(4)"

: (64/1) 256 : (1)

327 . 1:1396

301 . 1952 - 1:1271 - (22/5)

. 1369 : .(62/1)

(543/1) 748

. 1992 - 1413 :1 - :

1406 :1 : (298/1) .(153/5)

. 1986 -

. . . : (291/7) : (2)

: (147/3) 579 .(151/8)

.(552/1) . 1406 :1 -

742 .(54/5) : (3)

. 1980 - 1:1400 - . : (500/14)

.(175/1)

.. " : (527/6) (4)

:

:

(1)

: " :

:(:)

(2)u

(3)

:

(6)

(5)

(4)

(7)

(8)

:

: (253/1) 852 : (1)

. 1992 - 1:1412 -

(2)

5116 (331/4) 275 (3)

3270 (735 734/5) (4)

10791 8721 (523 361/2) 241 (5)

: (195/1) 405 (6)

. 1977 - 1397 :2 -

20851 (232/10) 458 (7)

5127 5126 (286 285/4) . 1994 - 1414 :

.(61/9) .(328/2) : (8)

.(710/2) .(186/1) .(341/4) .(104/1)

.(572/1) .(37/11)

(1)

(2)

(3)

(4)

(5)

(6)

(7)

(2

" :

"

1478 (158/8) 385 (1)

. 1985 - 1405 :1 - . :

.5129 (286/4) (2)

.(167/3) .(380/2) : (3)

. 1975 - 1395 :1 : (202/8) 354

.(313/1) .(464-461/5) (193/1)

. : 2938 (340/7) 292 (4)

. 1409 :1 -

748 .(19/3) : (5)

: (477/5) : (526/2)

. 1995 :1 -

- (161/2) 310 (6)

. 1407 :1

.(271/5) .(474/2) .(1339/6) : (7)

765 .(217/2)

: (308/1)

. 1409 : -

(2) (1) :

(4) () (3)

(5)

(7) (6)

(8) :

:

(9)

(10)

				23536	(411/5)	(1)
:		51	(193/1)	282		(2)
	1413	:	1	-		
:	4749	(86/5)		360		(3)
	1415	:		-		
:	250	(108/1)		369		(4)
				-		
	(611/1)			(763/2)		(5)
	(100/3)			430		(6)
				1405	:4	-
				5137	(289/4)	(7)
	(541/22)		(436/1)	(171/8)		(8)
				(6/4)		(9)
(368/1)		(399-398/6)		(72/6)		(10)

(1) " :

" : (2) (3)

(4) (3)

(5) :

(6) :

(7)

:

	(266/3)	807	(1)
	. 1407 :		
	(541/4)	:	(2)
		:	(3)
	.(43/5)		(4)
:	176 (98/18)	360	(5)
	. 1983 - 1404 :2	-	
	.(68/7)	.(223/5)	(6)
:1		(328/2)	322
	.(271/4)	.(378/2)	. 1984 - 1404
		.(339/1)	.(146/6)
:	"		" (7)
	.(671/1)	.(366/1)	.(380/6)
			.(375/5)

:(2) ()

..

" :

" (3) :

" :

:(4)"

"

:(5)"

" :

" : (7) (6)"

.."

(58/1) 230 (1)

: 1524 (833/2) (2)

. 1983 - 1403 :1 -

: : : (3)

.(67/4)

.. " : (529/6) (4)

: (886/3) 463 : (5)

.(78/5) . 1412 :1 -

.(32/5)

" : (529/6) : (6)

" : (68/16) 825 : .." (7)

(4) ()

: " :

(5) "

:

(7)

(6)

:

)

(9)

(8)

:

(10) (

(11) "

" :

(

)

.645 (235/1) (1)

.1489 1488 1487 (305-303/4) (2)

.(238/20) (3)

: (283/5) 213 (4)

. 1411 :1 -

.(548/27) .(399/5) .(198/8) : (5)

.(126/10) .(531/1) .(261/2)

.(42/2) (6)

.(326/5) .(50/1) (7)

.(491/1) : . (8)

.2191 2190 (286-285/2) (9)

: (102/1) .(128/7) (10)

. 1417 :1 -

.(248/3) (11)

: (128/2) 369

. 1992 - 1412 :2 -

	(1)	:		
(2)			(3)	
(4)	:			
(5)				:
			(6)	
	(7)	:		
			(8)	
<hr/>				
-(160/5)	(448/2)		.(318/1)	: (1)
-	: (231/4)	852	-	
	: (102/1)		(128/7)	: (2)
	. 1417 :1		-	
219 (144/1) ()		360		(3)
1405 :1	-	-		:
			. 1985 -	
.(85/1)	.(100/8)		(190/2)	(4)
			.(118/1)	
		.898	(166/2)	(5)
				(6)
	:		(170/1)	(7)
	.(181-180/4)		.(138/2)	(8)
:	(157/1)		841	
	. 1987 - 1407 :1	-		
	: (258/4)		365	
430			. 1988 - 1409 :3	-
	. 1984 - 1405 :1		:	(100/1)

(2) (1) :

(3) :

(4) :

:" :

(5) :

:" :

:" :

(6) :

:" :

(6) :

:" :

:" :

(7) :

:" :

:" :

) : (75-74/11) 151 (1)

. 1403 :2 - (10

.(23-22/1) (2)

.(23/1) (3)

.(1445/4) (4)

".. " : 3302 (1287/3) (5)

.(13 :)

.(23/1) (6)

(1)

" :

(8

:

"

(2)

:

..

(3)

(4)

..

" :

-

"

-

.

:

:

.

(5)

.(

) .

2276 (1782/4) (1)

.(20/1) (2)

. (3)

13543 (134/7) (4)

.(497/1) .(312-311/9) : (5)

: " : (9)

."

(3) (2) (1) :

(5) (4)

. ..

(6) :

(7)" " :

:

(8) :

(9)

					19893	(54/11)	(1)
					32386	(402/6)	(2)
:	1521	1515	(637 636/2)	287			(3)
				1400 :1	-		
		(286/6)		456			(4)
						1404 :1	
					5080	(121/3)	(5)
.(649/2)		.(161/3)			.(130/4)		(6)
						.(242/3)	
	.."	" :			(530/6)		(7)
				.1519	(637/2)		(8)
.(559/1)		.(317/2)		.(437-436/7)			(9)

(2) (1) :

(3)

(4)

(5) :

(6) 144

(7) 80

) (8) :

(9) (

(10) :

(1)

(2)

			<u>.465</u>	(112/2)	(1)
			.(64/9)		(2)
.(173/2)		.(78/1)			: (3)
		.(388/1)		.(431/2)	
.(32-31/1)			.(71/1)		: (4)
				.(148/1)	
		32381	(401/6)		(5)
.(332/2)	.(206/6)		.(103/9)		: (6)
		.(138/30)		.(570/1)	
.(298/1)	.(149/5)		.(543/1)		: (7)
-	(278/1)	204			(8)
		1393 :2	-	(161/1)	
		444			(9)
. 1416 :1				. : 206	(508/2)
		1066	(622/2)		(10)

(1) :

(2)

(3) :

(4)

(5)

:" :

(10)

:"

(6)

:" :

(11)

“(1) (7)

(162/5) (1)

(162-161/5) (158/6) :

(124/7) (10/2) (427/2) (168/2) (3)

1547 1520 1516 (642 637-636/2) (4)

(103/5) (65/1) :

(345/1) (130/2) (61/1)

(312/1) (263/5)

.195 : (5)

53 (73/1) (6)

:" "

:"

..

(299/5)

(3) (2)

-2

: " : (4) (12)

"

(6) (5) :

(8) (7)

(10) (9)

) (11)

(

..

." " :

." " : (1)

. . .1 - (92/6) 711
. (176/2)

4129 4127 (1595-1594/4) (2)

52 (73-72/1) (3)

.(447/3) : . (4)

(91/4) (5)

: (406/1) 288 (6)

. 1412 :1 - (7)

.906 (264/3) (8)

.(529-528/2) (9)

: 1057 (135/2) 4227 (234/4) (10)

. 1984 - 1405 :1 -

: (767/2) 597 (11)

. 1403 :1 -

:
(1)

4 -3

: " : (13)

.(3) : (2)

(4)

-4

: " : (14)

"

(5)

" : (15)

"

" :

: (1)

- : (397/2) 261
. (264/1) . (579/5) . 1985 - 1405 :1

: : (2)

. (159/1) . (39/1) . (88/1)
. (458/1) . (217/4)

61 (79/1) (4)

2911 (2232/4) (5)

(1) :

· ..

(2)

(3)

· ..

(4)

.

· ..

: : :

.

.

.

:

:

(5)

(7)

(6)

	1221	1193	(405	397/1)	(1)	
.1209	1138	286	(401	381	121/1)	(2)
			1146	(383/1)	(3)	
	.937	(374/22)			(4)	
		(277/5)			(5)	
(.62/7)		(494/2)			(6)	
		(.62/7)			(7)	

:

(1)

-5

(16

":

:

:

:

:

(2)

:

"

(3)

.(66/1)

.(147/1)

: (1)

.(137-136/2)

.(590/1)

(352/1)

(54/1)

.(64/1)

.(144/4)

. 1983 - 1403 :1

-

(2)

(347/1)

544

.(309/8)

2584 (1998/4)

(3)

" : (17

:

: .

:

"(4) (3) (2) (1)

) (5) :

(6) (

. ..

: " : (1)

:

.(79/1) " :

: " : (2)

:

.(232/2) " :

: " : (3)

:

.(288/2) " :

: " : (4)

- : .(426/1) " :

. 1397 :1

(201/1) (5)

-86/7) 310 (6)

. 1405 : - (88

(1)

(2)

" :

:

(18

"

(3)

:

(4)

:

(6)

(5)

(19

:

:

" :

"

	8788	(647/4)	(1)
.(189/2)	.(361/6)	:	(2)
	.(106/2)	.(441/2)	
.201 (72/1)	10808	(328/10)	(3)
.(146/2)	.(201/5)	:	(4)
	.(229/4)	.(363/1)	
	3332	(1297/3)	(5)
	2856	(2191/4)	(6)

:(1)''

(2)

:

":

(20)

."

(4)

(3)

:

(5)

:

(6)

":

.."

(7)

(549/6)

852

(1)

:

-

:

1379

.(13/5)

.(8-7/7)

.(49/7)

:(2)

.(265/20)

.(241 -234/7)

.4258 (446/1)

(3)

.4259 (446/1)

(4)

(131/5)

.(230/7)

.(265/6)

:(5)

.(231/2)

(343/5)

.(489/2)

.(225/1)

.(26/1)

.(131/2)

:(6)

.(143/1)

.(53-52/1)

(2191/4)

3333 (1297/3)

(7)

2856

: " : (1) (21

." "

(2) :

(4) (3)

(7) (6) (5)

() () : ()

" "

" :

" : "(8) ..

"(9)"

:(1661/4) : : (1)

:(134/4) (2)

.2733 (355/2) (3)

1439 (28/3) (4)

.(345/1) (5)

.443 (141/1) (6)

5132 (287/4) (7)

(551/6) (8)

(85/8) (9)

(1) "

" :

: . :

(2)

:

" :

(22

"

(3)

:

" :

(23

: .

: .

:

: .

: .

"

(5)

(4)

1295 (776/2) (1)

(191/6) (228/3) (182/1) :

275 (354/1) (399-398/7)

: (328/1)

. 1979 - 1399 :1

" : 3210 3202 1240 1237/3) (3)

4411 (1728/4) " " :

" " :

" : 3203 3194 1238 1235/3) (4)

4412 (1729/4) " " :

" " :

2378 (1846/4) (5)

(24

" :

: . : :

.(1)

(2) :

(3)

(4)

. ..

:

..

(5)

. ..

..

" :

"

.(1035/1)

.(196/1)

":

" "

"

":

.(424/1)

"

5140 (293/3)

(2)

.291 (118/17)

(3)

.302 (232/1)

(4)

.(5/7)

(5)

:

(1)

(2)

:

"

" :

(4)

(3)

"

" :

(5)

" :

:

(25

"

(6)

:

(7)

..

.(343/5)

(1)

.(188-185/26)

: (2)

6381 (2484/6)

3327 (1294/3)

(3)

1059 (735/2)

(4)

.(226/5)

:

:

(5)

2528 (318-317/2)

255

(6)

:1

-

:

1407

.2 (12/17)

(7)

(1)

" : :

" : " : "

" :

(2) " "

.() . :

(3) :

(8) (7) (6) (5) (4)

(9)

.(460/1) .(133/1) .(154/7) : (1)

.(4/4) .(89/1)

6380 (2484/6) (2)

(340/4) (3)

26484 (318/5) (4)

75 (40/1) (5)

.(183/2) (6)

.4545 4544 (45/5) (7)

3266 (358/2) (8)

.(34/5) .(111/5) .(146/5) : (9)

.(132/2) .(145/4) .(346/1)

.(313/1) .(275/5) .(161/4)

: - : (87/1)

. 1959

(26

" :

: . :

" ..

: . : :

(1) :

. ..

(2) :

" :

:

(4)

(3)

"

" :

(27

:

:

"

: .

(5) :

..

.19559 (396/4) (1)

: ." : : " (2)

.(430/9)

.(669/1)

(234/12)

(480/7)

.(227/34)

.(416/7)

6381 (2484/6)

3327 (1294/3)

(3)

1059 (735/2) (4)

.2563 (83/3) (5)

:

(1)

.

(2)

:

:

) ."

" :

.(

" :

:

(28

."

(3)

:

" :

(29

."

(4)

:

(5)

:

-9

" :

(30

:

:

.(178/9)

(1)

.(123/6)

.(89/8)

.(276/1)

: (2)

6380 (2484/6)

(3)

(148/4)

: (4)

.(498/1)

.(188-185/26)

: (5)

(1) :

(2) :

(3) :

(4) :

"(5) :

(6) :

" :

:" :

(31

.(130/2)	.(257/1)	:	:	(1)
			(90/8)	
		:	:	(2)
.(192/2)	.(209/1)		.(154/2)	
			.(154/15)	
:	:	:	:	(3)
.(217/2)		:	.	
	(339-338/11)		.(392/2)	
.(88/5)	:	:	:	(4)
	.(623/2)		.(575/1)	
			:	(5)
.(488/2)	.(257/2)		:	
	.(437/14)		.(553/1)	
	2490 (1936-1935/4)			(6)

(2) (1) :

(4) (3)

(9) (8) (7) (6) (5)

(10)

" :

" :

(12)" (11)

			.15823	(456/3)	(1)		
			20898	(239/10)	(2)		
			.(304/5)		(3)		
			.(1325/3)		(4)		
			.27218	(387/6)	(5)		
			20500	(263/11)	(6)		
			.(304/5)		(7)		
			5786	(102/13)	(8)		
	.209	(74/1)	153	152	151	(76-75/19)	(9)
			20899	20897		(239/10)	(10)
.(348/2)		.(176/1)				(379/2)	: (11)
		(123/8)				807	(12)
						1407	:

" :

(32

: .

: .

."

(1)

:

(3)

(2) ()

..

" : " " :

."

(4)

:

(5)"

" :

-10

.. :

:

(33

.

: .

:

.

..

.18340 (263/4) (1)

: 919 (652/2) 224 (2)

.1423 (253/4) (3)

.(39/2) .(366/4) : (4)

(295-293/4) (99/1) (297/1) .(193/2)

(33/1) .(266/1)

.(124/8) (5)

(2) (1)

" : (34)

(4) (3) :

"

(5)

" : (35)

:

"(6)

(8)

(7) :

(10)

(9)

.. " " : 6975 (2696/6) (1)

193 (183-182/1) (2)

721 : : : : : (3)

721 : : : : : (194/15) : (192/2)

- 1415 : - : : (228/1)

. 1995

" : (4)

: " : .3339 (1299/3) "

.(388/1) "

2355 (1828/4) (5)

(6)

.(355/1)

.(537/12) : : .(240/4)

.23490 (405/5) (7)

(104/1) (8)

6315 (221/14) (9)

31692 (311/6) (10)

		(2)	(1)
	(5)	(4)	(3)
	()	
			..
		"	"
(6)			:
		:	
	(8)	(7)	:
		"	" :
" :		(9)	:
		"	
	"	" :	
(10)			
			<hr/>
		.(10/1)	(1)
		369 (307/1)	(2)
		.23492 (405/5)	(3)
368 (306/1)		279	(4)
	. 1412 :1	-	:
		.2887 (294/7)	(5)
(35/5)	.(256/7)	.(340/6)	:
		.(285/1)	(252/7)
		3339 (1299/3)	(7)
		2355 (1828/4)	(8)
		2354 (1828/4)	(9)
	.19668 19637 19543	(407 404 395/4)	(10)

(6) (5) (4) (3) (2) (1)

(9) (8) (7)

(10)

(12) (11)

(13)

" :

(36)

		.492 (67/1)		(1)
		(104/1)		(2)
		31693 (311/6)		(3)
		.3023 3022 (40/8)		(4)
:	583 (380/1)	307		(5)
		. 1416 :1 -		
		.(221/2)		(6)
		6314 (220/14)		(7)
		.4417 4338 (355 327/4)		(8)
		1400 (142/2)		(9)
	(48/1)	(403/9)	:	(10)
				.(414/2)
		.942 (127/1)		(11)
3322 (479/1)	230			(12)
	. 1990 - 1410 :1		:	
		(105/1)		(13)

(1)

:

· ..

(2)

:

(3)

(4)

" :

:

(37

:

:

:

:

(6)

(5)

"

(1) (

)

(7)

:

· ..

.(337/1)

(1)

: (265/1)

261

: (2)

.(335/1)

1404 :1

: (1017/1)

(3)

1407 :3

-

1388 (135/2)

(4)

(559/6)

"

" :

(5)

:

"

"

(6)

2354 (1828/4)

.4614 3339 (1858/4 1299/3)

."

.(436/3)

(7)

(2)

:

(3)

:

(4)

"

" :

(6)

(5)

()

(8)

(7)

()

(9)

()

(31/1)

430

(1)

. 1988 1409 :1 -

.(108/1)

.(255/2)

: (2)

.(106/1)

.(245/1)

.(77/1)

.(357/3)

(293/1)

.(275/4)

: (3)

.(436/3)

.(50/1)

.(36/2)

.35

(4)

5835 5834 5833 2947 2946 (2288/5 1134-1133/3)

(5)

.3344 2015 2014 (1301/3 746/2)

(6)

.16794 (81/4)

(7)

.1563 (133/2)

(8)

4186 (660/2)

(9)

" : (38

"

(1) :

..

:

:

(2)

-11

:

:

(39

:

(3)

"

()

"

(4)

:

(1)

(4)

(3)

(2)

(105/1) (1)

.35 (2)

: " : (3)

: (156/2) 224 "

. 1396 : -

" : " :

.(144/1)

.(13/1) (68/6) (4)

" :

" : (1)"

" (2)" "

(3)"

" :

(4)

:

:" () (5)

:

(6)"

(7)

(8)

:

" :

:

.46-45: (1)

.129 : (2)

.6 : (3)

.(361/6) : (4)

.(29/4) : (5)

852 : (6)

.(164/1) . . :1 - : (152/1)

.(128/5) (7)

.(110-109/33) .(411/2) .(623/1) : (8)

: " : (1) :

. " :

(5) (4) (3) (2)

(9) (8) (7) (6) ()

(13) () (12) (11) (10)

: " :

" : . " :

(14)"

(374/7) : . (1)

.(388/3) .(252/8)

.20615 (59/5) (2)

(60/7) (3)

.(374/7) (4)

.87 410 (179/1) (5)

653 (392/1) 345 (6)

. 1981 - 1401 :3 - :

.(129/3) (7)

.834 833 (353/20) (8)

.(168/4) (9)

4209 (665/2) (10)

.(53/9 122/7) (11)

(129/2) (84/1) (12)

: (244/2) (13)

. 1987 : -

3609 (585/5) (14)

: .. " :
 (1) :
 (2) :
 (3) :
 (5) (4) :
 (6) :
 (7) :
 (8) :
 (9) :
 " : .. " :
 .. "

.108 : : (1)
 (149/1) : (2)
 .(540/2) : (3)
 (4)
 .(32/5) .(94/5) : .
 .(311/1)
 (149/1) (5)
 .(188-185/26) : (6)
 .109 : (7)
 .(456/1) (8)
 .(130/8) .(256/2) .(105/1) : (9)
 .(645/2) .(267/6)

" : (40

." :

(3) (2) (1) :

(4)

(5)

(6)

. ..

" " :

.

(7)

:

(8)

:

.3129 3128 (449/5) (1)

4188 (660/2) (2)

(163/1) (3)

15150 (413/7)

.3127 (448/5) (4)

410 (363/1) 364 (5)

:

(214/8 135/1) (6)

.15 : (7)

.(188-185/26) : (8)

(1) :

(2) :

(3) :

(5) (4) :

:" :

(41)

:" (6) :

(7) :

-13

:" (42) :

:" :

:" :

:" (8) :

(90/4)	475	(1)
.(430/2)	. 1411 :1 -	
(207/1)	.(355/3)	: (2)
	.(93-92/4)	(3)
	375 (234/1)	(4)
.(53/2)	.(307/1)	: (5)
	.(92/4)	
.(298/1)	:	: (6)
	.(122/10)	.(354/2)
(151/1)	3035 (1173/3)	(7)
		164
.(102/1)	:" :	: " : (8)

(1)

(2)

(3)

(4)

(5)

(6)

(7)

:	:	:	:	(1)
:	= =."	
	.(347/1)(638/1) (146/8)	
				.(305/17)
.(54/1)	.(250/1)		.(435/2)	: (2)
		(49/1)	(126/1)	
			.(222/8)	(3)
			162 (147/1)	(4)
			2344 (1823/4)	(5)
(1823/4)		3348 (1301/3)		(6)
			2345	
		2346 (1823/4)		(7)

(43

:

" :

" ..

(1) :

(2)

(3) :

(4)

" :

:

(44

(5)

" ..

.(130/8)

.(256/2)

.(645/2)

.(105/1)

.(456/1)

.(561/6)

.(267/6)

(1)

(2)

: (3)

: (4)

" : (5)

.(382/1)

.(163/10)

."

."

..

":

(2)

(1)

:

· ..

(4)

(3)

· ..

" :

:

(5)

:

(6)

:

(7)

:

			<u>1539</u>	(215/1)	(1)
· :	1689	(970/3)	238		(2)
		. 1991 - 1412 :1			
				.(867/2)	(3)
				.(146/1)	(4)
	.(35/2)	.(424/3)	.(42/1)		: (5)
	.(173/3)	.(200/1)	.(382/1)	(220/1)	
			.42		(6)
			.42		(7)

(1)

:

:

: " :

(45

: .

:

:

..

:

(2)

:

."

(3)

:

)

(5)

(4)

(7)

(6) (

. ..

" :

."

.(352/4)

."

.42

(1)

" :

(2)

.(437-9.436)

(3)

.(21/1)

(4)

.(535-534/1)

(5)

-754/4)

418

(6)

. 1402 :

. :

(755

: (32-31/1)

535

(7)

. 1409 :1

(1)

:" : " :

(2)

."

:" :

:

(3)"

:"

(4)"

(5)

(6)

(46

.."

:"

:"

(7)"

			<u>(562/6)</u>	(1)
			.42	(2)
.(64/2)	.(166/7)		.(117/6)	: (3)
		.(414/1)	(412/7)	
			(256/8)	(4)
		.44 43 42 :		(5)
		.44 42		(6)
			(562/6)	(7)

" : (47

: : :
: (1)" : :
"(4) (3) (2)

(5)

" : (48

"

(6)

(7) " : (49

: : :
"

.19: (1)

: (2)

.(86/5) .(19/2) : . :
.(239/7)

: : (3)

.(229/11) .(94/2) .(249/1)

: : (4)

.(81/11) .(128/1)

.42) . 2346 (1823/4) (5)

2344 (1823/4) (6)

: : " " (7)

.(870/1) .(253/2) : . :
.(336/7)

(2)

(1)

:

. ..

) ()

(3)

(

(4)''

":

()

:

: .

()

()

(6)

(5)

.()

.7456 (451/13) (1)

6297 (206/14) (2)

2344 (1823/4) (3)

(207/14) (4)

.(320/4) .(380/8) .(246/5) : (5)

.(343/1) (178/6) .(381/2)

.(134/7) .(339/5) .(93/2) : (6)

.(354/1) (274/6)

" :

"

(1)

:

. ..

" :

:

..

" :

(2)"

(3)"

:

(4)

:

(5)

:

" :

"(6)

6302 (210/14) (1)

(23/7) (2)

(156/6) (3)

(4)

(5)

(55/5) : (6)

(417/5)

(3)

(2)

(1)

:

(4)

(5)

. ..

(6)

(8)

(7)

. ..

:

:

:

"

(9)"

(10)

" :

(11)"

.(85/2) (1)

22 (45/1) (2)

.(222/2) (3)

.(356/2) (4)

.(85/2) (5)

(6)

.11674 (69/3) (7)

(265/1) (8)

(405/1) .(138/8) .(369/2) : (9)

.(124/1)

.(65/1) .(177/5) : (10)

.(326/1)

(280/8) (11)

" :

(1)

:

"

(2)

:

(3)

:

(4)

(8)

(7)

(6)

(5)

(11)

(10)

(9)

(16)

(15)

(14)

(13)

(12)

. ..

" :

: " :

."

.(148/1)

.(253/1)

: . :
.(261/1)

(1)

.(389/2)

."

" :

(2)

. :

8307

(83/5)

303

(3)

. 1991 - 1411 :1 -

.20385 16288 15620 (35/5 19/4 434/3)

(4)

.1071 (144/1)

(5)

.3314 (250/8)

(6)

.50 49 (25 24/19)

(7)

(264/1)

(8)

.20384 15619 (35/5 434/3)

(9)

4082 (55/4)

(10)

(460 426/1)

(11)

.2682 (392/1)

(12)

.944 941 (128 126/2)

(13)

5452 (266/12)

(14)

.8145 (118/8)

41.42.64 (30 22 21/19)

(15)

6243 6242 (171/5)

(16)

" " : " . " "

(1)

:

(2)

- -

" " " " " " " "

(8) (7) (6) (5) (4) (3)

. ..

" :

(53)

: : :

	.(243/8)	.(498/3)	.(365/1)	:	(1)
		.(253/3)	.(87/3)	(233/1)	
-141/11)		(192/1)	.(28/9)	:	(2)
					.(142
			.7116 7110 7109 (227 226/2)		(3)
			(426/1)		(4)
			23423 (32/5)		(5)
			5995 (337/13)		(6)
			.714 (279/22)		(7)
			(265/1)		(8)

(1) " : .
 (4) (3) (2)

(5)

" : (6) **(54)**

: : :
 :

" (7)

(10) (9) (8) :

· ..

.19: (1)

: (2)

.(86/5) .(19/2) : . :
 .(239/7)

: . : (3)

.(229/11) .(94/2) .(249/1)

: (4)

.(81/11) .(128/1)

42) . 2346 (1823/4) (5)

.(47 : (6)

(749/4) .(1248/3) :

(7)

.(143/1) :

.(749/4) : (8)

.(1248/3) (9)

.301 (248/8) (10)

: - -
 :
 " (1)
 " : (2)
 (4) " : (3)
 : " : (5) **(55)**
 " (5)
 (9) (8) (7) (6) :
 (10)

(514/7) (371/8) (359/2) : (1)
 (28/8) : (2)
 (281/8) (3)
 (563/6) (4)
 (242/1) : : : (5)
 (83/2) (698/1)
 .4301 (278/7) (6)
 1862 (521/1) 360 (7)
 . 1413 :1 - :
 540 (402/1) (8)
 (268/6) (9)
 (186/3) (10)

(1) :

" : ()

(3) : (2)"

" :

(4) " :

(5)"

-14

" : (6) : (56

(7) ()

" : :

(8)

	.(255/4)	.(536/3)	:	(1)
.(220/1)	.(325/3)	.(243/1)	.	(301/1)
:1	:	895 (560/1)	.	(2)
			.	1406
		(576/4)	.	(3)
.(1403/1)	:	:	:	(4)
		.(82/12)		
.(450/1)	.(590/2)	.(355/30)	:	(5)
(195/1)	261		.	(6)
		:	.	1404 :1
:	:	:	:	(7)
	.(277/10)	.(309/3)		
		2342 (1822/4)	.	(8)

		(1)					
(4)	(3)		(2)			(6)	(5)
		(8)				(7)	
							..
			(10)		(9)	" :	
" :					"		
	"		(12)				(11)
						(241/1)	(1)
					.9786 8334 (448 328/2)		(2)
					(414/1)		(3)
					(244 213/1)		(4)
					.2313 (304/1)		(5)
					.(56/4)		(6)
					(274/1)		(7)
					(415/1)		(8)
			.(15/11)		:		(9)
							(10)
			.(1360/1)		:		
					.(584/11)		
						.(282/2)	
.(288/1)					:		(11)
			.(124/3)			.(439/2)	
							.(515/1)
			.(134/1)		:		(12)
					.(521/1)		
						.(14/3)	

(1)

" :

(2)

..

..

"

..

..

..

" :

.."

(3)

:

(4)

:

:

:

:

"

(5)"

:

(6)

(7)

:

:

(1)

.(1559/1)

.(101/1)

"

" :

.(444/2)

.(225/2)

: (2)

.(331/1)

.(370/2)

.(209/2)

: (3)

.(189/1)

.(99/1)

(4)

.(73/2)

.(480/8)

.(226/6)

: (5)

.(419/1)

(13/8)

.(254/1)

(466/5)

: (6)

(43/1)

.(423/1)

.(325/5)

: (7)

:

(1)

:

(2)

(3)

:

(4)

(5)

:

(6)

:

:

:

:

:

:

(144/1) 259 :

(51/2) . 1405 :1 - :

(274/1) (356/4) .(499/1) (305/1)

: " :

(687/2) .(403/5) .(158/8)

(331/10) .(151/29) .(563/6)

.(554/1)

.(188-185/26) :

(3)

.(362/5) .(104/2) .(74/1) :

(106/1) .(309/5) .(69/1) :

(4)

(407/2) .(152/2)

(364/1) .(367/6)

(57/1) .(58/1) :

(5)

(271/1) .(493/1) .(46/2) .(64/4)

(54/1)

(426/26) :

(6)

.. " :
 .. "

(1)

:" " :

(2)

:" " :

(3)

:" " : :

(4)

(5)

:

:" " : **-1**

(6)

-1818/4) 3356 (1303/3) (1)

2337 (1819

5566 5565 3354 (2212 2211/5 1302/3) (2)

2338 (1819/4)

5568 (2212/5) (3)

: : (4)

.(321/2) .(312/1) :

.(332/4) .(490/1)

5560 3354 (22110/5 1302/3) (5)

.82 : (6)

(1)

(2)

: " " -2

(3)

(4)

(5)

(6)

" " : -3

(7)

" : (1)

(252/2)

"

" :

(495/2)

(358/11)

(1317/1)

2339 (1820/4) (2)

.58 : (3)

(415/1) (4)

.1280 (318/2) (5)

(53/9) : " (6)

(503 501/5)

.65 : (7)

" : " : -4
 (1) . . . "

: :

" " :

" : (58)

(4) (3) (2)

" (5)

(7) : (6) :
 (11) (10) (9) (8)

.60 : (1)

: : (2)
 .(195/6) : . :

: (3)
 .(497/1) .(356/2) :

.(465/1) .(473/1) : (4)
 .(344/1) .

.(3/3) : . : (5)
 .(518/1) .(27/3)

.4194 (662/2) (6)

3637 (598/5) (7)

5 (31/1)

.1053 947 746 744 (127 117 96/1) (8)

(411/1) (9)

.(8/1) (10)

(221/2) (11)

(4)		(3)	(2)	(1) ()
		(7)	(6)	(5)
		(8)		
	(11)	(10)	(9)	
)			(13)	(12)
.	..			(
		(15)	(14)	
			(17)	(16)
	230 (205/1)	311		(1)
		. 1410 :1		
			1414 (150-149/2)	(2)
		.751 750	(368 367/2)	(3)
:	" :		:	(4)
			.(386/1)	"
			.946 (116/1)	(5)
		.754	(370/2)	(6)
			.(53/13)	(7)
			.947 (117/1)	(8)
()		:		(9)
			" :	
..				
			.(497/1)	
			31807 (328/6)	(10)
	:	217 (187/1)	.369 (303/1)	(11)
			. 1407 :1	
			6311 (216/14)	(12)
		.753 752	(369/2)	(13)
			.645 (244/2)	(14)
			.370 (304/1)	(15)
		.796 684	(101 89/1)	(16)
			(410/1)	(17)

(4)

(3)

(2)

(1)

. ..

(8)

(7)

(6)

(5)

. ..

(10)

(9)

. ..

" :

"

(13)

(12)

(11)

1315 (445/1) (1)

.660 (253/2) (2)

(212/1) (3)

: (331/8) 463 (4)

. 1:2000 -

.1300 1299 (151/1) (5)

(411 410/1) (6)

(221/2) (7)

(216/1) (8)

.1122 (133/1) (9)

.474 (118/2) (10)

(412/1) (11)

(212/1) (12)

.(154/19) (13)

(3) (2) (1)

()

(4) . ..

(9) (8) (7) (6) (5)

. ..
:

(10) " :

" ..
(11) .. " :

(412/1) (1)

.665 (256/2) (2)

.695 (316-315/2) (3)

31805 (328/6) (4)

3638 (599/5) (5)

7 (32/1)

(411/1) (6)

(213/1) 1415 (149/2) (7)

.(331/8) .(29/3) (8)

.(30/11) (9)

.(1127/1) : . : (10)

.(39/10)

: : (11)

.(223/1) .(336/1) :

.(179/2) .(152/4)

.. " : "(1) ..
 (2)

 .. " (3) " : "
 " :
 (5) (4)
 .. " (8) (7) (6)
 : " : (1)
 " :
 .(258/4)
 .(289/5) " : (2)
 : : : (3)
 .(53/2) .(599/1) .(45/3)
 : : : (4)
 .(322/1) : : :
 .(372/12) .(147/3) .(1464/1)
 " " : (5)
 .(26/3) : .(196/4)
 : : : (6)
 .(119/2) .(241/1)
 .(333/4) : .(271/2)
 : (7)
 .(499/1) .(26/3)
 .(347/6)
 : : (8)
 .(26/3) .(149/4) .(401/1)

" :

.. "(2) (1) ..

(3) :

(4) :

(5) :

(6)

" :

"

:

(7)

"

(81/2)	:	:	:	(1)
			(577/1)	
			(231/1)	(2)
(2·13)	(198/7)	(470/1)	(167/6)	(3)
			(139/7)	(492/19)
			(386/1)	(4)
	(153/5)		(57/2)	(5)
			(354/1)	(140/2)
			(321/1)	(6)
:	:	:	:	" (7)
(354/1)	(2/7)	(155/5)	:	"
	(321/1)	(16/6)	(595/1)	

(1)''

:

:

:

:

": -1

''

(2)

": -2

(3)

":

''

(4)

.(154/19)

.(151/7)

.(334/5)

: (1)

.(374/1)

(42/7)

.57: : (2)

.57: : (3)

2331 2330 (1815/4) (4)

" " : -3

(1)

" " : -4

(2)

(3)

:" " : -5

(4)

" "

:

:" " -1

(5)

(6)

" " -2

(7)

329	(259/1)	(1)
2344	(1823/4)	(2)
3359	(1304/3)	(3)
2340	(1820/4)	(4)
.57	:	(5)
57	:	(6)
57	:	(7)

() :

(1)

(2)

(4)

(3)

(7)

(6)

(5)

:" " -3

(8)

: " " -4

.. " : () :

(9)

			57 :	:	(1)
			.6510 (105/7)		(2)
		.(19/3)	.(400/5)	:	(3)
(359/1)	(323/6)		.(400/2)		.(111/2)
		.(169/1)		.(290/7)	
.(190/5)	.(588/2)		.(74/4)	:	(4)
			.10397 (183/10)		(5)
			.(463/1)		(6)
.(34/2)	.(37/2)		.(367/2)	:	(7)
			57 :	:	(8)
			57 :	:	(9)

:

:

.."

"

(1)

..

:

(4)

(3)

(2)

:"

"

-5

(5)

:"

"

-6

(6)

(7)

_____ : (1)

.60 : (2)

.(70/4)

.(295/1) : (3)

.(239/6)

.(56/1) : (4)

.(324/5)

.(228/2) : (80/1)

.60 : (5)

.60 : (6)

57 : (7)

" "

(1)

:" " -7

": ()

(2)

"

(3)

"

":

(4)

":

.."

: " " -8

(6)

(5)

(7)

" " 58 : : (1)

:" ".57 : : (2)

.6830 (213/12) (3)

.60 : : (4)

52 : : (5)

14594 (310/7) (6)

283 (299/2) 385 (7)

. 1966 - 1386 : - :

(1)

(2)

(3)

" :

(59)

"

(4)

:

(5)

:

(6)

" :

:

"

(7)

"

" :

(8)

(43/3)

(1)

.60

: (2)

"

" :

(3)

(149/1)

(4)

(5)

(188-185/26)

(6)

.58 :

: (7)

.58 :

: (8)

(2)

(3)

(6)

(5)

(4)

(7)

(8)

"

"

:	.			:	(1)
	.(347/2)		.(468/3)		.(158/2)
.(364/1)		.		:	(2)
			.(500/1)		
		.(260/2)	:	.	:
				:	(3)
				:	(4)
.(80/2)		.			
				.(307/1)	
				:	(5)
		.(327/4)	:	.	
	.(594/2)		.(357/2)		.(502/1)
:	.(101/4)		.	:	(6)
	"				"
				.(262/2)	
	.(503/1)		.	:	(7)
:	.			:	(8)
		.(503/1)		.(423/2)	

(4) (3) (2) (1) :

(7) (6) (5)

(8)

(9)

:

(10) " " :

	(422/1)	(1)
337 8	(276 38-35/1)	(2)
	.(145/2)	(3)
.414	(155/22)	(4)
	.(167/2)	(5)
	6700 (742/3)	(6)
	13064 (41/7)	(7)
1430 (155-154/2)		(286/1)
	.1232 (438/2)	(8)
	13064 (41/7)	(9)
		(286-285/1)
.(240/8)	(118/1)	(10)

- : - " : (1) "

(2) "

:

(3)

" : (4) :

(5) "

" :

(61

(6)

"

: " " : (7) :

: " " : " "

(63/11) (1)

(2)

(3)

(399/1) :

(5)

(525/1) : :

(6)

(376/4)

() .

3354 (1302/3) (7)

(1)

(63

":

."

(2)

."

"" :

(3)

:

."

":

(4)

(5)

:

":

(6)"

(64

":

:

:

:

:

:

(7)

:

.."

:

:

2340 (1820/4) (1)

: (2)

(419/1) (3)

.3429 947 (201/6 199/2) (4)

.(28/1) .(264/1) .(210/2) : (5)

.(288/1) (126/1) .(497/2)

(53/1) .(137/1)

(280/8) (6)

.(294/1) : : (7)

.(147/4)

(3) (2) (1) :

(4) . ..

(5) :

" :

:(6)"

" : (7) (65)

"

.1030 1029 (275 274/2) (1)

.6603 6602 (135-134 133/7) (2)

.(380/17) (3)

.284 (107-106/24) (4)

: : " (5)

.(236/2) .(382/5) : "

.(518/1) .(19/10) .(154/27)

(54/6) (6)

(7)

.(244/2) .(427/8) :

.(522/1)

(1) :

(4) (3) (2)

(5) :

" :

(6) "

" :

(67

:

"

.5633 (90/2) (1)

40 (56/1) (2)

6295 6294 (204 203/14) (3)

(239-238/1) (4)

.32 : (5)

5560 3355 3354 (2210/5 1303 1302/3) (6)

() .

(1) :

(2) :

(3)

" :

· ..

(4)

(5)

" :

(68

"

(6)

		(306 298/1)	(1)
.(181/3)	.(421/3)	.(451/4)	: (2)
	.(133/6)	.(487/2)	: (3)
	.(146/2)	.(134/1)	.(172/1)
		.(124/2)	
		57	: (4)
		57	: (5)
		2341 (1821/4)	(6)

: " : (69
 "

(1)

" : (70
 "

(2)

(3) " : (71
 (4)

: :

"

(5)

" : (72
 "

		5555	(2210/5)	(1)
		2341	(1821/4)	(2)
(253/2)	:	:	:	(3)
		(174/1)	(870/1)	
(255/2)	:	:	:	(4)
		(160/2)	(219/1)	
		2344	(1823/4)	(5)

(4) (3) (2) (1) :

(() (8) (7) (6) (5)

(11) () (10) () (9)

(12)

(17) (16) (15) (14) (13)

(21) (20) (19) (18)

4203 (664/2) (1)

.5319 (204/8) 9657 (480/5) (2)

.17526 7118 7113 7111 7106 (163/4 228 227 226/2) (3)

(427/1) (4)

2388 (260/2) (5)

.724 (283/22) (6)

1531 (201/2) (7)

.1140 (366/2) (8)

770 (194/1) 307 (9)

. 1988 - 1408 :1 - :

. 1407 : (74/1) (10)

. : (340/1) 360 (11)

. 1404 :3 -

.7109 (226/2) (12)

4495 4206 4065 (168 86 52/4) (13)

.1572 (185/3) 1781 (548/1) (14)

2812 (119/5) (15)

.7117 7116 (228 227/2) (16)

2389 (262 261/2) (17)

.720 (281/22) (18)

3590 (461/2) (19)

17476 15676 (345 27/8) (20)

.(241/3) (21)

(2) (1)

(8) (7) (6) (5) (4) (3)

(() (12) (11) (10) (9)

(16) (15) (14) (13)

(20) (19) (18) (17)

(())

"

":

				.17527 (163/4)	(1)
				(5-4/6) .(198/1)	(2)
				4207 (86/4)	(3)
(53/8)				7036 (241/4)	(4)
				.4832	
				.17533 (163/4)	(5)
				866 (382/2)	(6)
				23423 (32/5)	(7)
				.716 715 (280 279/22)	(8)
				.(189/1)	(9)
:		(45/11)	456		(10)
				(74/1)	(11)
				(341/1)	(12)
	:	376 (345/1)	330		(13)
				. 1412 :1 -	
				9357 9356 (417/5)	(14)
				.17528 7107 7104 (163/4 226/2)	(15)
				(427/1)	(16)
				.1142 (367/2)	(17)
				.718 717 (280/22)	(18)
				.(118/7)	(19)
				1181 (212/5 65/2)	(20)

(5) (4) (3) (2) (1) (6)

(10) (9) (8) (7)

" :
 " : " :
 :

(11)

.17534 17531 17530 17529 7112,7115 7105 (163/4 227 226/2) (1)
 . 25078 (188/5) (2)
 .1141 (367/2) (3)
 (223/2) (4)
 .723 722 721 719 714 (282 281 279/22) (5)
 .(189/1) (6)
 .7114 7108 (227 226/2) (7)
 (427/1) (8)
 .1144 (368/2) (9)
 .713 (278/22) (10)
 .(360/5) .(116/5) .(104/2) : (11)
 .(365/6) .(439/5) .(151/2)
 .(63/1) . (41/1)

(1)

" : (73

.. "

(2)

: (74

" (3) :

(4)

:

(5)

:

(6)

:

(7)

" " :

(32/1) : (1)

5513 164 (2199/5 73/1) (2)

(244/13) (261/2) : : (3)

4204 (664/2) (4)

: " (5)

(300/7) : " : :

(627 596/2) (443/7) (251/2)

(488/1) (231/9)

(239/5) : (6)

2341 (1822/4) (7)

(75

"

" :

(1)

" :

(76

"(2)

(6)

(5)

(4)

(3)

:

(8)

(7)

:

" :

"

:

:

(9)

2338 (1819/4) (1)

" : (2)

(153/1) "

4187 (81/4) (3)

1755 (233/4) (4)

3635 (1200/2) (5)

.24915 24812 (118 108/6) (6)

(429/1) (7)

.1039 (5/2) (8)

5561 (2211/5) (9)

" : (77

.(1)

(4) (3) (2) :

(8) () (7) (6) (5)

(10) (9)

(15) (14) (13) (12) (11)

(17) (16)

(

." " :

.(10/5) .(345/3) (1)

.27429 26934 (425 341/6) (2)

36917 25066 (405/7 187/5) (3)

.9 (23-22/1) (4)

1781 (246/4) (5)

3631 (1199/2) (6)

(429/1) (7)

1921 (162/3) 275 (8)

1414 :2 - :

.1049 (429/24) (9)

1781 (246/4) (10)

(429/1) (11)

(223/2) (12)

.1048 (429/24) (13)

.(439/10) (14)

.(362/4) (15)

(429/1) (16)

.1050 (429/24) (17)

(1)

" :

(79

"

(4)

(3)

(2)

:

(5)

(7)

(6)

()

(8)

()

"

" :

(9)

:

(10)

2344 (1823/4) (1)

.8930 8588 (380 350/2) (2)

3648 (604/5) (3)

(415/1) (4)

6309 (215/14) (5)

838 (288/1) 181 (6)

(415 379/1) (7)

.(154/3) (8)

.(41/1) .(46/1) : (9)

.(396/1) .(232/1) .(156 149/3) .(513/3)

.(209/1)

.40 : (10)

(1)

: :

." " :

(2)

." " :

(3)

: ." " :

:

(7)

(6)

(5)

(4)

"

(8)"

(1)

3358 3356 (1303/3) (2)

2337 (1818/4)

.81 : (3)

.7916 7497 (295 258/2) (4)

(379/1) (5)

.139 (189/1) (6)

.(94/5) (7)

.(253/1) .(94/5) .(260/5) : (8)

.(265/1)

" : :

(1) . "

(3) (2)

(4) " : **(80)**

: . : : .

"

(6) (5) :

:

(8) : (7)

(9)

(10)

		(379/1)	(1)
.(479/4)	.(61/1)	(202/2)	: (2)
	.(282/1)	.(316/1)	
		.(314/11)	: (3)
			: (4)
		.466 (246/1)	(5)
		(199/1)	(6)
	.(459/4)	.(106/1)	: (7)
.(397/11)	.(321/7)	.(204/1)	.(225/3)
		.(614/1)	(8)
.(109/3)		.(293/6)	: (9)
	.(515/1)	.(380/7)	.(379-378/6)
			.(269/1)
	.(267/3)	.(73/4)	: (10)

:

"

..

" :

(1)

.

.

:"

"

(2)

."

" :

(3)

-

(81

."

:

:

(8)

(7)

(6)

(5)

(4)

:

1273 (926/2)

(1)

.60

:

(2)

-1818/4)

3356 (1303/3)

(3)

2337 (1819

60 (44/1)

(4)

.3335 (116/6)

(5)

.(307/2)

(6)

.4458 (369/4)

696 (274/24)

(7)

(200/1)

(8)

(1)

:

:

(2)

(3)

(4)

" :

(82

) .

:

. : :

:(

:

"

(6)

(5)

:

(8)

(7)

. ..

.(307/2)	.(166/5)		.(62/2)	:	(1)
.(325/1)	.(601/1)	.(205/4)	.(359/1)		
			.(40/6)		
	.(284/2)		.(216/1)	:	(2)
	.(323/1)		.(41/1)		.(394/1)
			.(98/1)		(3)
			.79	:	(4)
			.3410 (361/1)		(5)
			412 (351/1)		(6)
			(417/1)		(7)
			31809 (328/6)		(8)

: " :
 (2) : (1)"
 :
 " :
 (3) : :
 (4) :
 : " :
 (5) " " :
 " :
 (6) " :
 " :
 (7) :
 (8)

	.(327/11)	:	(1)
	.(606/1)		(2)
2268 2266	(1776-1775/4)		(3)
	2268 (1776/4)		(4)
	.61	:	(5)
5560 3354	(22110/5 1302/3)		(6)
	.57	:	(7)
	2339 (1820/4)		(8)

" "

(1)

" "

" :

(2)

" : **(83)**

"

(5) (4) (3) :

(9) (8) (7) (6)

2344 (1823/4) (1)

(2)

.603 (360/1) .619 (236/22) (3)

.17513 17512 17511 (161/4) (4)

1367 (366/1) (5)

.3154 (317/8) (6)

1638 (67/3) 311 (7)

- :

. 1970 - 1390 :

.(221/3) (8)

(256/1) (9)

:

(1)

" :

(84

:

:

" (2)

(3)

" :

(85

"

(7)

(6)

(5)

(4)

:

(8)

..

3360 (1304/3) (1)

(103/13) : (2)

2329 (1814/4) (3)

120 119 (51/22) (4)

.18858 (315/4) (5)

.(182/3) (6)

(257/1) (7)

6 (33/1) (8)

(5) (4) (3) (2) (1)

:
(6)

" : (86)

(7)

:

:

"

(8)

" :

(87)

(9)

659 (216/1) (1)

.18894 18871 (318 316/4) (2)

886 (393/2) (3)

.1136 (54/2) (4)

.70 (31/22) (5)

.(367/1) .(135/7) .(30/6) : (6)

.(95/6) .(275/7) .(219/1) .(612/1)

.(332/1)

.(217/2) : (7)

2331 (1815/4) (8)

.(35/9) : (9)

(4) (3) (2) (1) :

(5)

· ..

: " " : " " :

) (6) "

"(7) " :

(8) :

" : (88

(11) (10) (9) :

(12)

(13)

	.118 (118-117/1)	(1)
	.2895 (190/3)	(2)
	.(23/6)	(3)
	.41 (59/1)	(4)
	.(356/2)	(5)
	.(457/2)	: (6)
:	(252/1)	(7)
	. 1417 :1	
.(231/1)	.(457/2)	: (8)
.(103/1)	.(356/2)	.(344/2)
	.3125 (433/5)	(9)
	.2751 (146/3)	(10)
	.(48/5)	(11)
	.(434/6)	(12)
	.2560 (129/7)	(13)

()

()

(2)

(1)

()

" :

"

"

" :

:

:

(3)

(5)

(4)

:

(6)

(8)

(7)

:

.(523-522/2)

(1)

904 (388/1)

(2)

.(240/5)

.(467/2)

.(111/6)

: (3)

.(45/2)

.(73/4)

: (4)

.(164/3)

.(302/1)

(5)

.(342/2)

.(102/7)

.(177/3)

: (6)

.(576/1)

.(75/11)

(963/3)

507

.(216/16)

: (7)

. 1415 :1

:

.(373/4)

.(251/9)

.(110/1)

: (8)

.(233/7)

.(747/2)

.(206/3)

.(599/1)

(1)

(89

(2)

(3)

(5)

(4)

		.(282/8)	(1)
	.1575	(136/2)	(2)
	.1813	(225/2)	(3)
	.(654/2)	.(284/8)	: (4)
			.(26/6)
	.(100/3)	.(351/5)	: (5)
.(375/7)	.(269/1)	.(216/2)	.(381/5)
.(58/1)		(45/1)	.(506/1)

(1)

(3) (2)

: " : (90

(5) " : (91

(9) (8) (7) :

					3359	(1304/3)	(1)
				.4400	3363	(1718 1607/4 1305/3)	(2)
						2769 (2127/4)	(3)
.6317	6064	3450	2508	(2463/6	2362/5	1335/3 938/2)	(4)
	.(211/2)			:			(5)
					.(333/11)	.(1311/1)	
				:			(6)
							.(301/10)
					.13277	(215/3)	(7)
					4199	(663/2)	(8)
					.(221/9	376/3)	(9)

(3) (2) (1)

..

(6) (5)

(4)

" :

:

" :

" :

"

"

" :

"

.(149/8) (1)

.2637 (199/7) (2)

.(303/2 243-242/1) (3)

: 1698 (948/2) 179 (4)

9335 (414/5) (5)

(430/1) (6)

" :

(2)

(1)

."

(6)

(5)

(4)

(3)

:

(7)

(11)

(10)

(9)

(8)

. ..

()

."

" :

(12)

:

:

: .

: (1)

.(317/1)

.(158/8)

: (2)

4189 (82/4)

(3)

.26398 (275/6)

(4)

.4577 (55/8)

(5)

.(258/1)

(6)

6477 (229/5)

(7)

3633 (1199/2)

(8)

25075 (188/5)

(9)

.4413 (386/7)

(10)

6477 (230/5)

(11)

.57 :

(12)

(1)

(93

" :

"

(5)	(4)	(3)	(2)	:	(7)	(6)
(9)	(8)				(11)	(10)
		(14)			(13)	(12)
					()

			5573	(2213/5)	(1)
				2016 (369/4)	(2)
		.26133	26032	25456 (246 236 174/6)	(3)
				.1520 (214/1)	(4)
				(365/1)	(5)
				25330 (211/5)	(6)
			.1612	(920/3)	(7)
-			:	(4/1)	(8)
				1408 :2	
				6443 (355/14)	(9)
	8297	(312/6)		13080 (45/7)	(10)
				(158/6)	(11)
			.(353/1)	(363/1)	(12)
			.1611	1610 (919/3)	(13)
				4224 (671/2)	(14)

(1)

." " :
" :
."

(3) (2)

" : (94

.(4) :

(5)

" : (95

." :

-394/5) .(177/5) .(242/6) : (1)
.(57/8) .(245/1) .(82/2) .(399
(42/1) .(423/1)
4558 3549 3366 (2245/5 2243/5 1831/4 1372/3 1305/3) (2)
.5688 5682
. 2321 (1810/4) (3)
.(185/1) : : (4)
.(229/1)
5684 (2243/5) (5)

(4) (3) (2) (1) :

) (7) (6) (5)

(11) (10) (9) (8) (

..

" :

"

" :

"(12)

(13) :

4789 4182 (250 81/4) (1)

10065 10064 (68 67/6) (2)

:2 - : 235 (245 244/1)

1406

.12649 12595 12390 (160 154 133/3) (3)

.2126 (283/1) (4)

437 (156/1) (5)

82 (37/1) (6)

.4277 (264/7) (7)

(128/2) 321 (8)

1399 :1 - :

.(329/3) (9)

8100 6324 (266/6 192/5) (10)

.(238/11) (11)

285 : (12)

1405 :1 : (1021/3)

.(269/8)

.(9/2) .(263/4) : (13)

.(237-236/11) .(246/1) .(451/1)

" :

(96

."

:

(1)

:

" :

(97

."

(4)

(3)

(2)

:

(9)

(8)

(7)

(6)

(5)

(11) (

)

(10)

6871 5750 (2662/6 2263/5) (1)

.8939 (381/2) (2)

(192/1) (3)

273 (104/1) (4)

.835 (188/7) (5)

13 (21/1) (6)

4221 (670/2) (7)

1165 (192/2) 454 (8)

1407 :2 - :

. 1986 -

(230/6) 20571 (191/10) (9)

7978

(333/24) 463 (10)

1387 : :

: (25/1) 562 (11)

. 1981 - 1401 :1 -

(1)

" :

(2)"

" :

)

(3)"

(4) (

" :

(98

:

: (5)

"

(7)

(6)

:

"

" :

(230/6)

20572 (192/10)

(1)

7977

.(188/8)

(2)

(333/24)

(3)

135

(4)

. 1421 :1

.(54/2)

:

:

(5)

.(533/1)

.(63/3)

.7120 (38/13)

(6)

.6578 (344/6)

(7)

(1)

:

(99

.."

" :

(2)

" :

(100

:

:

"

(3)

:

:

" :

"

(4)

.(23/1)

.(84/2)

: (1)

.(88/1)

.(208/1)

.(9/1)

746

(512/1)

(2)

.1100 (243/2)

.9152 (71/9)

(3)

.(261/1)

: (4)

:(1)

:(2)" "

(4)

(3)

":

"

(6) (5)

":

(101

":

"

":

"

"

(7)

":

(102

:

: . :

"

:

: .

(1)

(16/9) (2)

(137/4) :

(4)

.6404 5775 3367 (2491/6 2269/5 1306/3) (5)

2328 2327 (1813/4) (6)

5568 5567 (2212/5) (7)

(2) (1) :

. ..

:

(3)

:

(4)

"

" :

" :

(5)"

" :

(6)"

" :

(103

.109 (59/20) (1)

.(304/2) (2)

.(117/1) .(29/3) .(292/1) : (3)

.(200/1) .(304/2)

.(159/1) .(322/1) .(157/1)

3368 1872 (1306/3 696/2) (4)

.() .

2330 (1815-1814/4)

6135 5912 5622 2701 (2384 2312 2224/5 1049/3) (5)

.(282/8) (6)

"

(1)

":

(104

"

(3)

(2)

:

(4)

(5)

(

)

..

(6)

:

(8)

(7)

1872 (696/2) (1)

.507 (206/18) (2)

.(251/2) (3)

.508 (206/18) (4)

.(386/17) (5)

.(482/1) (185/9) :

5768 5751 3369 (2268 2263/5 1306/3) (7)

2320 (1809/4) (8)

" : : (105
."

(2) (1) :

(4) (3)

(5)

" : (106

"

(6) :

	.(75/3)	(1)
	69 (75/1)	(2)
.(261-257/2)	.(206/1)	: (3)
		.(164/1)
		: (4)
.(438/2)	.(209/1)	: (5)
	.(395/2)	.(253/1)
	.11126 (85/11)	(6)

(4)

(3)

(2)

(1)

(6)

(5)

" :

"

:

:

:

(7)

(8)

" : (9)

(107

.."

(10)

(157/1)

(1)

: 139 (98/1) 287

(2)

.11651 (253/11)

(3)

.(22/7)

(4)

7356 (198/4)

(5)

(127/1)

(6)

.(97/1)

.(106/1)

: (7)

.(260/2)

.(118/3)

.(153/4)

.(192/8)

.(122/10)

.(534-532/27)

.(101/1)

.(91/8)

(113/1)

: (8)

.(162/3)

.(22-20/7)

.(562/1)

.(321/2)

.(698/2)

.(154/1)

:

:

(9)

.(481/2)

:

1832 (1463/3)

(10)

(1)

(2)

(3)

(109

(4)

(6)

(5)

()

(7)

39 : : (1)

39 : : (2)

39 : : (3)

33 (28/1) 151 (4)

4174 (656/2) (5)

(84-83/1) (6)

(458/1) (7)

(1)

:

(2)

(3)

(110

:

" :

:

(4)

:

(5)

:

:

:

:

.17 :	(1)	
.(75/1)	.(81/1) :	(2)
	.39 :	(3)
.(173/9)	.(248/2) :	(4)
.(1273/1)	:	(5)

.(116/7)

: " : .. (1)

.. "

(3) (2) :

(7) (6) (5) (4) . ..
(9) (8)

. ..

(10)

. ..

	:	:	(1)
.(467/1)	.(159/1)	:	.
	.(142/4)	.(160/1)	
	32 (28-26/1)		(2)
	.(139-132/1)		(3)
	.(302-298/1)		(4)
	.7163 (97-93/13)		(5)
	.(456-454/1)		(6)
	6335 (247-243/14)		(7)
	.545 (214-212/24)		(8)
	(101-99)		(9)
	.(111-110/1)		(10)

(1)

(2)

:

(3)

(4)

(5)

(111

" :

:

: :

:

.3470 (239/6) (1)

.17 : (2)

: " (3)

.(138/1) .(113/4) .(521/2) : "

.(74/1) .(142/2)

.(188-185/26) : (4)

(5)

:

:

:

."

(2)

(1)

:

..

(3)

:

":

:

(112)

:

:

:

:

:

:

."

)

911

(1)

. 1985 :1

-

(86-85/1) (

(2)

.(121/3)

.(294/8)

:

(3)

.(38/6)

.(659/2)

(1) :

· ..

(2) :

" : (113

:

:

:

:

:

:

-

-

:

-

:

:

"

(5)

(4)

(3)

:

(7)

(6)

	.7262 (5/8)	(1)
.(35/3)	.(390/8)	: (2)
	.(264/4)	.(21/6)
	64 (64-63/2)	(3)
	(38/2)	(4)
	.15879 (467/3)	(5)
	.1986 (68/4)	(6)
	.1955 (11/4)	(7)

(3) (2) (1)

(4)

()

(5)

:

(6)

:

(7)"

"

(8)"

"

:

(114

"

:

:

:

:

:

.6327 (41/7) (1)

5764 (471/3) (2)

(79-78/2) (3)

.1954 (10/4) (4)

.17 : (5)

.(595/2) .(54-53/9) .(292/7) : (6)

.(485/1) (210/9)

.(33/9) .(235/7) : (7)

.(230/8) (8)

	:	.		
	:	.		
	:		(1)	
	:			
	:			
-	-	:		
		"		
	(3)	(2)		:
			(4)	
	(5)			:
		" :	(6)	
			(7)"	
(436/2)	:	.	:	(1)
			(229/12)	
		4177	(657/2)	(2)
			(109-108)	(3)
			(162/1)	(4)
		.17 :		(5)
				(6)
			(583/6)	(7)

" :

:

."

(4)

(3)

(2)

(1)

:

(5)

. ..

(6)

:

:

(7)

:

(8)

:

.3210	(29/6)	(1)
.	(454/1)	(2)
.457 355	(186 147/25)	(3)
.	(85/1)	(4)
.	(111-110/1)	(5)
		.
	(390/5)	(74/1) :
	(399/2)	(111/2) :
		(358/1)
	.39 :	(7)
	.108 :	(8)

:

."

:

(2)

(1)

:

()

(3)

(5)

(4)

. ..

:

":

:

":

."

."

:

(6)

:

.2991 2268 (324 251/1) (1)

(128-127/4) (2)

25 (26/1) (3)

(20-19/31) : (4)

.12560 (87/12) (5)

.(135/2) .(88/1) : (6)

.(251/7) .(398/3) .(333/6)

.(134/1) .(176/2) .(362/5)

.(92-90/20) .(22/2) .(113-111/6)

.(67/1) .(391/1)

(2) (1) :

(3) :

" :

(118)

:

:

(4)

:

"

(5)

:

..

(6)

:

(7)

:

3382 3381 3380 196 167 (1310/3 84 74/1) (1)

2279 (1783/4) (2)

3921 3383 (1526/4 1310/3) (3)

(357/8) : (4)

.6420 (76/7) (5)

(36/1) (355/3) : (6)

(207/1) (251/1) (264/6)

(388/2)

(7)

(722/6)

:

(1) :

(2) :

" : " : (119)

.. : :

(4) : (3) :

.. : (5) :

: :

: :

.. "(6) :

(7)

: . .117 : . : (1)
: .117 : . : (2)
: : : (3)

.(581/1) .(135/2)

.(195/1) : (4)

: : (5)

.(351/4) .(379/1) : (6)

: : : :
.(106/12) .(153/1)

681 (472/1) (7)

(6) (5) (4) (3) (2) (1)

(8) (7) ()

. ..

.."

" :

" :

:

:

:

"

:

" :

(9)

(142/1) (1)

.(235/1) (2)

.5287 5286 5285 (264 263 262/5) (3)

9 (137/2) (4)

(307/2) .(114/7) (5)

.7 (35-33/1) (6)

373 (307/1) 597 (7)

-

:

. 1415 :1

.(448-445/9) (8)

.(66/1) .(234/5) : (9)

.(380/2) .(94/2) .(280-279/4)

(55/1) .(340/1) .(159-158/6) .(627/1)

(1)ⁿ

: " " :

(2)

(3)

(5)

(4)

(9)

(8)

(7)

(6)

(11)

(10)

.(32/24) (1)

.(164/6) (2)

.(56/8) .(105/1) : (3)

.(210/2) .(624/2) .(92/3) .(202/1)

.(502/1)

.811 (258/1) (4)

.3295 (90/4) (5)

.(105/2) (6)

.13590 (435/12) (7)

.(435/2) (8)

1736 (399/1) (9)

.(19/4) .(50/1) (471/3) : (10)

.(317/1) .(53/1)

.(258/1)

.(221/2) .(435/2) : (11)

.(157/1) .(213/2)

(1)

:

:

(4)

(3)

(2)

:

(5)

(6)

" :

(7)"

(8)"

" :

" :

(121

"

2245 (196/1) (1)

(141/1) (2)

(142/1) (3)

384 (312/1) (4)

(439/7) (110/4) (32/8) : (5)

(621/2) (88/3) (225/6)

(500/1) (335/9)

: " : : " (6)

(9/6) (180/4) (353/1) (234/4)

(321/1)

(9/6) (180/4) (7)

(321/1) (8)

(2) (1) :

(3)

(9) (8) (7) (6) (5) (4)

(10)

()

(12) (11)

(14) (13)

(15)

()

.

	.1244		(59/2)		(1)
			(323-322/1)		(2)
			.4040	(431/9)	(3)
			351	(288/1)	(4)
	1485	(806/4)			(5)
			(323/2)		(6)
			(65-64/6)		(7)
	296	24	(215	47/1)	(8)
	.325		(207-206/1)		(9)
			.4044	(434/9)	(10)
			.4097	(245/4)	(11)
			.326	(207/1)	(12)
			.(442/8)		(13)
			1146	(543/2)	(14)
(133/6)		774			(15)

" :
 : " :
 " :
 " :
 " :
 " :
 (1)" :
 " :
 (2)" :
 " :
 " :
 (122)
 : (:)
 " :
 (4) (3) :

	(299/8)	(1)
	(179/5)	(2)
	.20209 (18/5)	(3)
31708	(313/6)	(4)

(5) (4) (3) (2) (1)

(9) (8) (7) (6)

(13) (12) (11) (10)

(14)

()

" :

"

:

6740	(170/4)	(1)
3625	(593/5)	(2)
.56	(43/1)	(3)
.14	(46/1)	(4)
.853	(76/2)	(5)
6529	(463/14)	(6)
.6967	(232/7)	(7)
	(321/2)	(8)
	(93/6)	(9)
6903	(203/4)	(10)
.46 15	(82 47/1)	(11)
4233	(675/2)	(12)
	(93/6)	(13)
.20147	(12/5)	(14)

(2) (1)

":

(123

:

."

(6) (5) (4) (3) :

(10) (9) (8) (7)

(12) (11)

(13)

..

:

:

.6310 5135 5066 3385 (2461/6 2076 2057/5 1311/3) (1)

.2040 1428 (1614-1612/3 1502-1501/2) (2)

.3430 2400 2236 (363 266 249/1) (3)

1415 (454/1) (4)

.(252/1) (5)

.1336 (396/1) (6)

1563 39 (442 31/1) (7)

.(26/7) (8)

.12841 (187/12) (9)

1471 (798/4) (10)

(558/2) (11)

.1645 1643 (38 37/5) (12)

31746 (319/6) (13)

(1)

.

:

(2)

.

:

" :

(124

:

:

"

(5)

(4)

(3)

:

(8)

(7)

(6)

	3390	(1313/3)	(1)
	.3392 3391	(1314/3)	(2)
		41 (32/1)	(3)
	.6	3627 (594/5)	(4)
1472	(799-798/4)		(5)
		(558/2)	(6)
		.(485/12)	(7)
.1520 1519	(357 356/4)		(8)

()

. ..

: " :

."

. :

:

(1) . :

(2) . :

" : (125

:

:

."

(4) (3) :
(7) (6) (5)

3390	(1313/3)	(1)
.3392	3391 (1314/3)	(2)
	31749 (319/6)	(3)
	(31/1)	(4)
1476	(801/4)	(5)
	(299/2)	(6)
	.1067 (328/2)	(7)

(1)

()

: (2) :

: (4) (3)

" : (5)

(6)"

:

(7) :

(8) :

· · · · · :

: (126)

(9) :

				<u>.873</u>	(276/1)	(1)
.(361/8)		.(95/1)		.(112/1)		(2)
.(542/2)			.(35/3)		.(94/1)	
					.(37/10)	
				.(520/1)		(3)
	.(76/1)			.(82/1)		: (4)
.(302/7)		.(42/2)	.(165/5)		.(195/2)	
				.(403/1)		(5)
				(181/2)		(6)
				3390	(1313/3)	(7)
			.3392	3391	(1314/3)	(8)
						: (9)
	.(23/1)			.(1240/1)		.(18/1)
						.(656/1)

:

"

(2) (1) :

(5) (4) (3)

(9) (8) (7) (6)

:

"

:

"

" .. " :

" :

:

:

	31747 (319/6)	(1)
	1565 40 (442 32/1)	(2)
	.5977 (194/6)	(3)
	(299/2)	(4)
	.(250/1)	(5)
	.1090 (225/2)	(6)
	.5726 (126/6)	(7)
	(300/2)	(8)
	(559/2)	(9)

)

(2)

(1)

(

:

" :

"

(3)

:

:

(4)

:

(5)

:

:

(6)

(7)

:

:

(65/1)

(199/1)

(1)

(67/6)

(2)

.58 :

(3)

3390 (1313/3)

(4)

.3392 3391 (1314/3)

(5)

.123 :

:

(6)

.124 :

:

(7)

" :

"

(1)

" :

(2)

"(3)

" :

(128

:

:

:

"

(4)

:

(5)

:

.(463/1)

.(57/1)

.(54/4)

.(271/1)

.(338/4)

.(367/2)

(1)

.(275/4)

: (2)

.(398/4)

.(373/7)

.(48/2)

(182/2)

(3)

32 (29/1)

(4)

(5)

" :

: :

:

"

(1)

:

..

:

: (2)

(4)

(3)

" :

(5)"

(7)

(6)

.1945 (268-267/2) (1)

(73/9) : (2)

.(74/2) : (3)

.(35/1) : (4)

(73/9) (5)

.6683 3393 1796 502 (2599/6 1314/3 670/2 196/1) (6)

.144 (2218/4 128/1) (7)

" :

:

:

:

:

"

(2) ()

(1)

:

(3)

..

(4)

:

(5)

(6)"

" :

(7)

.8321 (38/9) (1)

: (245-244/1) 292 (2)

. 1406 :1 -

.(259-258/2) (3)

.(109/1) .(189/9) : (4)

.(374/2) .(742/2) .(202/3)

.(596/1)

.(184/3) .(362/2) : (5)

(72/9) (6)

: (7)

" : (131

." :

(1)

" : (132

."

(2)

" : (133

."

:

(3)

:

..

(4)

:

(6)

(5)

.

.

:

:

3496 3472 (1353 1344/3) (1)

3020 (1166/3) (2)

.883 882 (376 375/19) (3)

.40 : (4)

.175 (416/1) : (5)

.(408/1) (6)

	(2)	(1)		:
		(3)		
" :	()	(4)	
			(5)"	
	(6)			:
		(7)		
(8)				:
			(11)	(10)
				(9)
	:		:	"
		.5634 (7/6)	.10389 (181/10)	(1)
			.(286/3)	(2)
		.(96/1)	.(109/1)	: (3)
.(253/2)		.(651/2)	.(113/3)	.(274/8)
			.(526/1)	
		.(146/5)	.(246/6)	: (4)
		.(369/4)	.(486/2)	.(228/2)
			1162	(5)
		1405 :4	-	: (38/1)
			.2753 (225/5)	(6)
			.40 :	: (7)
			4302 (112/4)	(8)
(43/6)			4385 (28/3)	(9)
				3176
			.2754 (225/5)	(10)
			18378 (176/9)	(11)

(1) :

" :

(2)

(134

" :

: (:)

(3)

:

"

(4)

:

(5)

(6)

()

..

	:	(251/1)	277		:	(1)
.(431/2)		.(1680/4)		. 1397 :1	-	
.(645/1)		.(125/12)			.(367/33)	
						.(183/7)
				.(183/7)		: (2)
	.(486/12	502/2)		:		(3)
				.7376	(366/13)	(4)
				.1922	(682/2)	(5)
				.882	(375/19)	(6)

(1)

:

(2)

(3)''

":

(4)

(6)

(5)''

":

(7)

:

(8)

(10)

(9)

":

(135

:

:

:

(1)

.40 : : (2)

(304/5) (3)

8463 (521/4) (4)

.(55/6) .(664/2) (453/6) : (5)

.(98/6) .(249/1) .(101/2) : (6)

.(411/1) .(43/2) .(108/1) .(54/1)

(28/1)

.(125/1) (7)

.(205/6) (8)

.(684/2) (9)

.93 : : (10)

:

:

(1)

:

:

(3)

(2)

(4)

"

(7)

(6)

(5)

:

:

:

:

(1)

.(303/2)

.(292/2)

.(432/2)

.(274/1)

.(446/1)

:

.

:

(2)

.(201/14)

:

(3)

:

:

:

.(289/6)

.(450/1)

.(762/1)

.(108/6)

:

(4)

1554 1516 1491 1446

(567-566 562 559 554 536-535 530 517/2)

(5)

.1589 1572 1562

4321 (117/4)

(6)

.

: 1008 (449/2)

241

(7)

. 1406 :1

) (3) (2) (1)
 (6) (5) (4) (

. ..

. ..

:

..

429	(186/1)	.1249	(447-446/2)	(1)
			.1239 (295/2)	(2)
			.(108/6)	(3)
37	(67-64/1)		643	(4)
	. 1405 :1		:	
	.861 (28/2)		.7644 (146/8)	(5)
			8620 (580/4)	(6)

(1)"

:

" :

(2)

(3)"

:

:

(5)

(4)

:

(7)

(6)

:

(9)

(8)

:

(11)

(10)

:

(179/5)

(244/6)

(178/2)

: (1)

(424/1)

(60/8)

(327/5)

(82/2)

(281/1)

(168/2)

: (2)

(107/1)

(80/1)

429 (187/1)

: (3)

.5562 4141 3159 2892 (2211/5 1498/4 1214 1113/3)

(4)

.171 169 (2247 2245/4 156 154/1)

(5)

6973 (2695/6)

(6)

2933 (2248/4)

(7)

.6711 3266 (2608/6 1272/3)

(8)

2934 (2250 2249/4)

(9)

3160 (1215/3)

(10)

2936 (2250/4)

(11)

(1)

(2)

(4)

(3)

" :

"

(6)

(5)

(7)

2940 (2258/4) (1)

2944 (2266/4) (2)

.3264 2344 2109 (1272/3 875 774/2) (3)

155 (136 135/1) (4)

2921 (2239-2238/4) (5)

2922 (2239/4) (6)

2937 (2254-2250/4) (7)

:

" :

(1)

:

:

.

:

"

(2)

:

(5)

(4)

(3)

.

..

(11)

(10)

(9)

(8)

(7)

(6)

(16)

(15)

(14)

(13)

(12)

: .

: (1)

.(158/3)

.(556/1)

.(519/4)

.(55/2)

.(13/5)

(2)

.828 (57-56/2)

(3)

.6919 6918 (221 220/7)

(4)

.(193/14)

(5)

1184 (308/1)

(6)

.1484 (140/3)

.15

1869 (575/1)

(7)

.(17 16/5)

(8)

.847 (71-68/2)

(9)

1397 (327-325/2)

(10)

.(240-239/1)

(11)

2856 2852 (103-101 95-94/7)

(12)

.6799 6798 6797 (191 190 189/7)

(13)

1230 (479-478/1)

(14)

6154 (339/3)

(15)

35 (62-60/1)

(16)

()

(1)

. ..

(2)

..

(3)

:

(4)

(6)

(5)

(7)

37513 (496/7) (1)

.7082 (265/7) (2)

.52 : (3)

2934 (2248/4) (4)

3256 (2695 2607 2577 2569/6 2211/5 1598/4 1270 1269/3) (5)

.6972 6705 6623 6598 5562 4141 3257

169 (156 155 154/1) (6)

.4580 (27/5) (7)

(1)

(2)

: " : (137

" (3)

(5) (4)

: " : (138

" :

(6)

" : (139

: -

"

(7)

(3869/9) .(390-389/26) .(215/2) : (1)

.(506/1)

.(423/1) (53/8) : (2)

.(159/1) : : (3)

.(114/11) .(162/1) .(280/1)

.6711 3266 (2608/6 1272/3) (4)

2934 (2250 2249/4) (5)

6597 (2568/6) (6)

.6061 3791 2988 (2361/5 1473/4 1152/3) (7)

: " : (140

.(1)

(3) (2)

: " : (141

." "

(4)

" : (142

."

(6)

(5)

:

."

" :

: : : (1)

.(278/2)

: . :

.(274/5) .(147/5)

527 (203/1) (2)

626 (436/1) (3)

.2923 1822 (2239/4 1453/3) (4)

30590 (191/6) (5)

.6820 (197/12) (6)

(1) :

(2) :

" : (3)

(4)" :

" : (5)"

(6)" ..

:

(8) (7)

(9)

(11) (10)

:"

.(50/4) .(225/7) .(235/2) : (1)

.(173/6) .(78/9) .(210/1)

.(164/2) .(106/6) .(51/3)

.(102/9) .(223/1)

.(474/1) (2)

.93 : (3)

.(239/1) (4)

.(173/6) (5)

.(106/6) (6)

.14760 (345/3) (7)

.1452 (518/2) (8)

.40 : : (9)

781 (778/2) (10)

6650 (26-25/15) (11)

(1)''

(2)

'' :

'' :

(143

:

(3)''

:

:

(4)

:

:

:

:

(6)

(5)

:

:

:

:

:

:

:

:

(7)''

''

:

:

.(6/6)

.(121/2)

.(202/1)

: (1)

.(92/1)

.(127/1)

.(219/1)

37533 (500/7)

(2)

.2 :

(3)

.(64/3)

:

:

(4)

.(57/2)

:

:

(5)

.(541/1)

.(137/1)

.(251/9)

''

'' :

(6)

.2 :

(7)

" :
" (1)

(3)

(2)

:

..

(4)"

" :

:

: "

" :

(6)

(5)

:

(8)

(7)

:

"

" :

.3 : (1)

.(118/26) (2)

.1316 (68/2) (3)

.(262/1) (4)

2838 (228/2) (5)

(6)

4565 3417 (1833/4 1322/3) (7)

119 (110/1) (8)

(1) . :

(7) (6) (5) (4) (3) (2)

(9) (8)

(10) " :

(11) " :

(14) (13) (12)

. 1972 : : 123 (239/11) (1)

(102/1) (2)

.1001 (173/2) (3)

.(119/26) (4)

.(126/1) (5)

7167 (125/16) (6)

.1315 1314 1313 1312 1311 1310 (68 67 66/2) (7)

.2243 42 (364-362/2 18/1)

5034 (260/3) (8)

.(201/1) (9)

3417 (621/6) (10)

.(371/1) (11)

: 225 (561-560/2) .1921 (462-461/3) (12)

. 1409 :1

.1002 (174/2) (13)

.1320 (70/2) (14)

(1)

:

(144

(2)

"

" :

"

(3)"

" :

(4)

:

:

"

(8)

(7)

(6)

(5)

:

(9)

-140/6)

.(135/1)

.(178/2)

: (1)

.(392/1)

.(190/7)

.(238/1)

.(142

.2 :

(2)

.23 :

(3)

:

:

(4)

.(48/1)

.(150/4)

.(321/1)

5036 (261/3)

(5)

.3399 (171-170/6)

(6)

.(202-201/1)

(7)

.309 (223-222/1)

(8)

(9)

" :

"

(4)

(3)

(2)

(1)

:

(6)

(5)

(9)

(8)

(7)

.

..

"

..

" :

:

..

" :

(10)

3386 (256/3) (1)

14831 (190/8) (2)

36294 (303/7) (3)

.3134 (205/3) (4)

28 (9/3) (5)

11398 (112/6) (6)

.34 1257 (558/3) (7)

.3133 (205/3) (8)

.(67/5) (9)

.(307/1) .(407/2) .(107/3) : (10)

(37/1)

.(150/1)

.(156/2)

"
.
(1)

(2)

3443 .(156/2) (1)
(1332/3) (2)

" : (146

: : :
: (1)" :
."

(2)

" : (147

:
"

(4) (3)

: " : (148

:
:
:
:

"

-
- .19 : (1)
 - 2346 (1823/4) (2)
 - 539 116 (207 55/1) (3)
 - 2537 (1965/4) (4)

(1)

: " :

(149

"

(3)

(2)

:

(4)

(7)

(6)

(5)

()

..

(8)

..

:

(9)

2532 (1962/4) (1)

32417 (405/6) (2)

1481 (630/2) (3)

.207 (85/22) (4)

1482 (630/2) (5)

.207 (85/22) (6)

.799 (452/1) .207 (85/22) (7)

.(326/6) (8)

.(149/3) .(209/3) .(250/8) : (9)

.(222/1) .(348/3) .(415/1)

(1)u

" :

:

(2)

" :

(150

" :

"

(6)

(5)

(4)

(3)

:

(9)

(8)

(7)

(11)

(10)

. ..

" :

" :

"

	(20/10)	(1)
		: (2)
	.23074 (357/5)	(3)
32414	(405/6)	(4)
1474	(629/2)	(5)
.54	(89/1)	(6)
(152/4)		(7)
	.(1/8)	(8)
	.(78/2)	(9)
.23010	(350/5)	(10)
1473	(628/2)	(11)

" : "

"

: " :

(1)" :

(2)

(3)"

" :

:

" :

(5)

(4)

"

:

" :

(151

"

(7)

(6)

:

(209/4)

(48/5)

(168/5)

: (1)

(325/1)

(41/6)

(601/1)

(233/1)

(6/4)

: (2)

(19/10)

(3)

.6317 6282 3451 2509 (2463/6 2452/6 1335/3 938/2)

(4)

.2533 (1962/4)

(5)

.1412 (244/4)

(6)

7226 (210-209/16)

(7)

(1)

..

":

"

(3)

(2)

(4)

(5)

(6)

(7)

(8)

:

397 (173/2)

458

(1)

. 1996 :3

.18901 (319/4)

(2)

.647 (90/1)

(3)

.1343 (367/2)

(4)

.(88/1)

.(72/7)

: (5)

.(262/8)

.(124/2)

.(15/1)

.(9/3)

.(447/1)

(6)

(7)

.(98/6)

: (8)

" :

(1)"

:

:

(2)

:

(3)

(4)

:

(5)

" :

:"

(7)

(6)

:

(8)

	(68/10)	(1)
	.(254/20)	(2)
.120 :		(3)
	.3527 (23/9)	(4)
.(163/1)	.(234/2)	: (5)
	.(429/1)	(6)
	.(231/2)	(7)
	.1350 1349 (276/2)	(8)

" : (1)

(2)"

(5) (4) (3) :

: " : (152)

"

(9) (8) (7) (6) :

(13) (12) (11) (10)

(16) (15) (14)

(17)

.(418-417/3) .(34/7) .(79/7) : (1)

.(279-276/19) .(35/5) .(165/2)

(68/10) (2)

.12484 (143/3) (3)

.(166/7) (4)

.(195/6) (5)

.6 2869 (152/5) (6)

.12483 12349 (143 130/3) (7)

.2023 (270/1) (8)

.(309/1) (9)

.(246/2) (10)

.1352 (277/2) (11)

398 (173/2) (12)

.(447 243/1) (13)

.3717 3475 (380 190/6) (14)

.4058 (231/4) (15)

.(331/4 48/3) (16)

.1351 (276/2) (17)

(4)

(3) ()

(2)

(1)

:

":

."

:

(5)

:

:

":

(153)

:

."

(6)

:

. ..

.(254/20)

(1)

.(113/11)

(2)

576

(3)

. 1409 :1

-

: 69 68

(105/1)

.(243/1)

(4)

-372/2)

.(191/1)

.(151/3)

: (5)

.(19/3)

.(373

36971 19344

(414/7 206/4)

(6)

:

(1)

" :

(2)

.."

(3)

(154

:

:

:

:

(4)"

" :

:

:

"

:

"

:

(8)

(7)

(6)

(5)

:

(10)

(9)

(139/6)

:

(1)

3450 (6/7)

(2)

.1614 (578/2)

(3)

.105 :

(4)

3058 (257/5)

(5)

4341 (123/4)

(6)

4014 (1330/2)

(7)

266 (133/1)

241

(8)

. 1398 :

-

: 31 (14/1)

294

(9)

. 1408 :1

-

(97/7)

(10)

(2) (1) . :

" :

(3)" :

(4) :

(5)

(7) (6) . :

(9) (8)

(10)" " :

(11) . :

..

(33/1) .3121 (272/3) .289 (117/17) .32 (14/1) (1)

.17 (2)

(282/7) (3)

.(113/1) : (4)

" (5)

.(205/5) : "

.(79/6) .(231/4) .(205/4)

.(330/1)

.(55/5) (6)

.(49/8) (7)

.(222/2) (8)

.(210/2) .(115/6) : (9)

.(413/1) .(404/7) .(63/2) .(468/2)

.(25/2) : (10)

.10394 (182/10) (11)

" : (1)

: (2)" ..

(3)" :

(5) (4) :

: (6)

(7)" "

(8) :

(9)

" : (155)

:

:

:

:

:

	.(202/4)	:	(1)
	(282/7)		(2)
.(287/1)	.(202/4)	:	(3)
			.(119/3)
	(770/2)		(4)
	.7807 (198/8)		(5)
.(77/1)	.(82/1)	:	(6)
.(457/2)	.(116/1)		.(200/2)
	.(191/1)		.(196/5)
	(262/7)		(7)
	.(49/8)		(8)
.(295/1)	.(250/1)		.(419/1)
	.(220/3)		.(111/1)
		:	(9)

:

"

(3)

(2)

(1)

:

(4)

()

..

" :

"

:

(5)

(6)"

" :

6993	(96/4)	(1)
.160	(147/1)	(2)
.(248/20)		(3)
.289	(413/1)	(4)
.(70/1)		: (5)
.(196/6	240/2)	
.(475/1)	.(116/9)	
3450	(6/7)	(6)

.(135/3)

.(573/2)

.(54/3)

:

:

(2) (1)

" :

(3)

(4)"

(5)

" :

(6)" :

(8)

(7)

(9)

	.12560	(87/12)	(1)
		.248/20)	(2)
.(391/1)		.(134/1)	(3)
		.33/6)	(4)
		(300/8)	(5)
:	38	(35/1)	(6)
		. 1415 :1	(7)
		.313/1)	(8)
		.687 (404/1)	(9)
(532-531/2)		371	(10)
		. 1410 :1	(11)
.(184/3)		:	(12)
		.207/1)	(13)
		.(360/3)	(14)

(1) :

(2) :

(3) :

" : (156)

:"

(6) (5) (4) :

(10) (9) (8) (7)

(12) (11)

()

438 (262/5) (1)

.(42/1) (2)

:" (3)

.(674/2) .(168/9) .(227/8) : "

.(79/6)

.17017 (106/4) (4)

6992 (95/4) (5)

.(310/2) (6)

.2135 (151/4) (7)

.1559 (128/3) (8)

.3537 (22/4) (9)

210 (372/1) 395 (10)

1406 :2 - :

.2134 (151/4) (11)

.3539 (22/4) (12)

(3) (2) (1)

(9) (8) (7) (6) (5) (4)

(13) (12) (11) (10)

(16) (15) (14)

) (17)

) (

. .. (

" :

"

.

:

.. :	(88/1)	256	(1)
. 1978 -	1398 :		
	.2136	(152 151/4)	(2)
		.1545 (512/2)	(3)
		.(188-187/1)	(4)
	.3541	3540 (23 22/4)	(5)
		.(249/20)	(6)
		.(25/13)	(7)
		.(399/3)	(8)
		.(42/1)	(9)
		.17017 (106/4)	(10)
		.(508/7)	(11)
		2744 (398/2)	(12)
	.3538	(22/4)	(13)
		210 (372/1)	(14)
		.(148/5)	(15)
		.(188/1)	(16)
			(17)

.. " :
()

:

(1)"

" : (2)" "

(3)"

: " : **(157**

"

(4)

: " : **(158**

:

"

(5)

: " : **(159**

"

(389/1) (1)

3450 (6/7) (2)

(66/10) (3)

145 (130/1) (4)

2534 (1963/4) (5)

(4) (3) (2) (1) :

(9) (8) (7) (6) (5)

(10)

()

(14) (13) (12) (11)

(15)

(16)

:

.18470 18451 18375 (277 276 267/4) (1)

32413 (404/6) (2)

1036 (940/2) (3)

1477 (629/2) (4)

.3247 3246 (209 208/8) (5)

(152/4) (6)

6727 (121/15) (7)

.(27/2) (8)

.(125/4 78/2) (9)

.3287 (230/8) (10)

.18374 (267/4) (11)

1036 (940/2) (12)

.3247 (209/8) (13)

.(125/4 78/2) (14)

.35 : (15)

.17 : (16)

(2) (1) . :

(4) (3) . :

(5) . :

" : (160

" : :

(6)

: " : (161

: . : :

: . :

"

(7) :

6282 3451 (2452/6 1335/3) (1)

.2533 (1963/4) (2)

.6317 6064 3450 2508 (2463/6 2362/1335·5/3 938/2) (3)

.2535 (1964/4) (4)

2534 (1964/4) (5)

2536 (1964/4) (6)

.5460 (44/6) (7)

(3) (2) (1)

() (4)

..

"

.

:

(5)"

:

" :

(162

:

"

(8)

(7)

(6)

:

(9)

()

(10)

1478 (629/2) (1)

.(254/1) (2)

.(233/5) (3)

(151/4) (4)

.(224/7) .(240/6) :

.32 (7/1) (6)

.248 (370/1) (7)

.272 (392/1) (8)

.271 (392/1) (9)

.937 (198/1) (10)

(2) (1)

) :
.. (

" : " :
" : "

" :
"

(3)

: "

:

:

" "

: :

(4)

: " :

(163)

"

.352 (220/1)

.3425 (369/3)

(1)

.(172/4)

(2)

.(170/7)

.(238/7)

: (3)

.(1334/3)

.(151/3)

: "

" (4)

.(219/6)

(3)	(2)	(1)	:
		(6)	(5) (4)
			(7)
		.	..
	(9)	(8)	
.	..		
:	"		:
		(10)"	:
			"
		(11)"	
:			(12)"
		32408	(404/6) (1)
		1476	(629/2) (2)
			.726 (47/2)
		.383	(148/1) (3)
		.(154/1)	(4)
		.2187	(285/2) (5)
		4871	(211/3) (6)
		.2188	(285/2) (7)
		.(347/8)	(8)
		.70	(24/1) (9)
.(542/5)	.(277/9)	.(347/8)	: (10)
	.(603/1)	.(302/11)	.(386/2)
			.(186/32)
		(527/1)	.(70/2) : (11)
			.(483/1) (12)

:

(2) (1)

-2

":

(164

."

:

(5)

(4)

(3)

:

(6)

(7)

)

..

(

(12)

(11)

(10)

(9)

(8)

6282 3451 (2452/6 1335/3) (1)

.2533 (1963/4) (2)

.17 3679 (616/5) (3)

.9 (53/1) (4)

3557 (450/2) (5)

(350/2) (6)

5611 (424/3) (7)

.(170/3) (8)

.4899 (302/8) (9)

.9384 (149/9) .10 (54/1) (10)

.(69/4) (11)

4404 (64/3) (12)

(1)

· ..

": :

."

":

."

(2)

:

(3)

:

":

(4)

(5)"

· ·

·

":

(165

:

."

.(360/1)

.(236/2)

.(964/3)

(1)

.(406/1)

: (2)

.(222/1)

.(239/1)

.(103/1)

(3)

.(57/1)

.(59/1)

: (4)

.(305/1)

.(50/2)

.(415/4)

.(274/1)

.(354/4)

.(499/1)

.(414/3)

.(41/9)

(5)

(3) (2) (1) :

(5) (4)

(6)

(7)

. ..

."

":

:

(8)

(9)

":

(10)"

":

(11)"

.2213 (170/6) (1)

6864 (279/15) (2)

.7 (53/1) (3)

.(186/4) (4)

.265 (307/9) (5)

.17 8 (76 71/1) (6)

.265 (307/9) (7)

. (32/1) : (8)

.97 : (9)

: (386/2) 277 (10)

. 1405 : -

(40/9) (11)

" :

(166

"

(3)

(2)

(1)

:

..

" :

"

:

:

:

(4)"

"

(5)"

" :

" :

(167

(7)

(6)

:

:

.(99/1)	(1)
.14 (55/1)	(2)
4405 (65/3)	(3)
	(4)
(41/9)	(5)
	(6)
.(254/13)	.(63/2)
.(51/12)	:
	(7)

: :

." .

(1) :

(2) :

" " :

(3)

(4)

" :

(168

: :

:

: : (5) :

." : :

.6644 (17-16/15) (1)

.(570/3) .(404/3) : (2)

.(509/2) .(247/1) .(306/1)

3456 (1338/3) (3)

2383 (1855/4) (4)

.(185/2) : : : (5)

.(81-80/7) .(100/4)

(4) (3) (2) (1) :

(9) (8) (7) (6) (5)

(14) (13) (12) (11) (10) ()

(15) :

" :

(16)"

" :

(169)

.4412 3599 3598 (462 379/1) (1)

.353 (47/1) (2)

.(151-150/3) (3)

31801 (327/6) (4)

.1824 (219/5) (5)

.8456 (79/9) (6)

∴ 659 (122/2) 335 (7)

. 1410 :1

7061 (536/15) (8)

.8457 8456 8455 (79 78/9) (9)

∴ (68/1) (10)

. 1405 :1

.(125/1) (11)

(285-284/1) (12)

.39 38 (59-58/1) (13)

.(465/1) (14)

.35 : (15)

(17/6) (16)

:

" :

(1)"

"

(2)

:

(3)

:

" :

(4)"

"

" :

-3

" :

(5)

(170

:

"

(6)

.30 : (1)

(465/2) (2)

.40 : (3)

(52/6) (4)

(221/2) : (5)

532 (377/1) (6)

" :

(171

:

(1)

"

(2)

:

" :

(172

"

(3)

:

..

"

" :

(4)

:

(5)"

" :

:

:

(1)

(312/1)

(86/2)

:

(14/3)

455 (178/1) (2)

.15 3661 (609/5) (3)

(41/2) (427/3) : (4)

(200/1) (36-35/3) (221/1) (268/1)

(44/9) (5)

(1)

(173

(2)

(4)

(3)

(5)

()

(6)

(7)

3454 (1337/3) (1)

455 (178/1) (2)

.3835 504 (147/4 161/1) 11461 (191/11) (3)

.(431/1) (4)

.12647 (119/12) (5)

.(338/1) .(431/1) : (6)

(46/9) (7)

: " :

."

(4) (3) (2) (1) :

(8) (7) (6) (5)

(11) (10) (9)

" : . ..

" : ."

(:) " : ."

. .."

	3714 (633/5)	(1)
	1232 (577/2)	(2)
	.806 (52-51/3)	(3)
	.550 (418/1)	(4)
	.(210/4)	(5)
- : (10/3)	354	(6)
	.5906 (95/6)	(7)
	.(445/6)	(8)
	.(844-843/3)	(9)
	.(402/10)	(10)
	.(279-278/15)	(11)

(1)

:

(2) "

" :

:

" :

(175

:

:

:

:

"

(3)

:

(4)

:

(7)

(6)

(5)

(248/2)

(647/2)

(311/8)

(110/1)

: (1)

(110/3)

(445/6)

(322/27)

.457 (154/1)

(2)

.7017 (116-115/7)

.791 (342/19)

(3)

.17 :

(4)

(64/6)

(5)

(227/2)

(6)

(178-177/7)

(7)

(1)

(2)

(3)

(4)

" :

(176

: .

:

"

(5)

:

(8)

(7)

(6)

(9)

(10)

)

(

.(75/1)

.(81/1)

: (1)

.(407/1)

(2)

.3691 3454 454 (1417 1337/3 177/1)

(3)

2382 (1854/4)

(4)

.3930 (186/4)

(5)

8425 (118/5)

(6)

.1511 (175/1)

(7)

1384 (609/2)

(8)

.(233/3)

(9)

.703 (61/2)

(10)

			:	
				(1)
(3)				(2)
				(4)
				(5)
				(6)
				(7)
				(8)
				(9)
			" :	
..			" :	.."
				(10)"
			:	
.(231/4)	.(160/5)	.(448/2)	:	(1)
	.(240/4)	.(442/1)	:	(2)
.(260/1)	.(290/1)	.(346/3)	:	(32/2)
		(50/1)		
		.(386/8)	:	(3)
		.(469/7)	:	(4)
.(41/7)	.(65/1)	.(80/5)	:	(5)
.(119/4)	.(127/2)	.(127/2)		
		.(307/1)		.(223/5)
.(338/1)	.(54/5)	.(90/5)	:	(6)
	.(303/1)	.(186/5)		.(505/14)
				(7)
				(8)
				(9)
		(114/9)		(10)

· :
(1)

· :
(2)

· :

· :
"

(177

· : : :

· :

· :

· "

(6)

(5)

(4)

(3)

· :

· ·

.178 : (1)

.180 : (2)

.985 (581/2) .19306 (369/4) (3)

8423 (118/5) (4)

4631 (135/3) (5)

.(185/4) (6)

:

(1)

" :

(2)"

" :

(3)"

:

:

:

(4)

:

(178

:

:

:

.."

.(413/6)
.(351/10)

.(185/4)
.(312/2)

.(234/8)
.(152/3)

: (1)

.(556/1)

(114/9) (2)

3454 (15/7) (3)

.180 : (4)

:

:

"

" : :

:

:

(1)

:

(2)

:

:

:

(3)

:

" :

(4)"

.176 :	:	(1)
.180	:	(2)
.181 :	:	(3)
(115/9)	:	(4)

(1) :
 (2) ()

" : (179

:"

(3) :

(4) :

(5)" " :

" : (180

(6)

"

	.881 (373/23)	(1)
:(148/1)	629	:(2)
	1410 :1	
	.2031 (246/2)	(3)
.(502/8)	.(116/1)	:(4)
.(155/3)	.(46/7)	.(100/1)
.(358/10)	.(4/7)	.(692/2)
	(115/9)	(5)
.(200/1)	:	:(6)
		.(211/4)

(3) (2) (1) :

(5) (4)

(7) (6)

()

..

:

(8)

" : (9)" " :

(10)"

" :

"

(11)

:" (181)

.955 (567/2)	.4797 (26/2)	(1)
	1199 (569/2)	(2)
	.5601 (453-452/9)	(3)
	1326 (599/2)	(4)
	.(82/5)	(5)
	.1166 (38/2)	(6)
	.(528/22)	(7)
		(8)
	3454 (15/7)	(9)
	(120/9)	(10)
.3494 3455 (1352 1337/3)		(11)

(3) (2) (1) :

(4)

.. ()

(5) :

(6) :

:

:

(7)

:

(8)

:

(9)

	.21	3727 (639/5)	(1)
		.1042 (311/2)	(2)
		13181 (65/7)	(3)
		.(501/1)	(4)
	.(369/5)	.(382/6)	: (5)
	.(436/2)	.(325/5)	.(180/2)
			(50/1)
		.(393/1)	(6)
		.178 :	: (7)
		.178 :	: (8)
		.178 :	: (9)
	240		

" " : (182

"

(1)

: " : (183

"

(3)

(2)

:

(4)

..

(6)

:

:

:

:

(5)

(7)

2383 (1856-1855/4) (1)

.7816 (201/8) (2)

607 (398/1) (3)

.73 (102/1) (4)

(315/5) .(109/2) : (5)

.(680/1) .(9/5) .(162/2) .(324/4)

.(38-37/19)

.(371/1) (6)

154 : (7)

:

(1)

..

" :

" :

(2)"

(3)"

(4)

(6)

(5)

.(

) .

" :

(7)

(184

:

:

:

:

:

:

:

:

:

:

" :

:

.170

(1)

(23/7)

(2)

(45/9)

(3)

.(224/2)

(4)

.(374/2)

(5)

.89 (41/19)

(6)

.(504/4)

.(391/1)

:

(7)

.(1069/3)

(1) :

..

(2) :

(3) " :

(4)

(5)

(6)

(7)

(8)

(9)

				.477	(180/17)	(1)	
(8/3)		.(449/3)		.(69/7)		: (2)	
	.(504/4)	.(449/4)		.(513/2)			
				(179-178/5)		(3)	
	.6927	6794	3459	(2679	2639/6	1338/3)	(4)
				2386	(1856/4)	(5)	
				.(483/1)		(6)	
				.319	(202/1)	(7)	
	.(36/1)			.(3432/3)		: (8)	
	.(205/1)			.(248/1)		.(29/3)	
				.(94/3)		.(419/2)	
						(9)	

" :

(1)

(185

:

:

:

:

:

:

:

:

:

:

"

(2)

:

(7)

(6)

(5)

(4)

(3)

..

.

(1)

:

.(661/2)

.(200/4)

.(97/4)

.(195/3)

.(257/1)

.(218/4)

.(701-700/2)

(2)

288 (235/1)

(3)

.(165/2)

(4)

.(345/1)

(5)

.6918 (83/7)

(6)

.(280/8)

(7)

" :

.

"

(1)

:

(2)"

" :

" :

(186

:

"

.(267/4)

.(165/2)

: (1)

.(266/3)

.(274/1)

.(10/2)

(54/9)

(2)

:

. ..

.

.

:

" :

(187

:

:

:

:

:

:

:

"

(1)

(3)

(2)

:

.

..

(4)

:

(5)"

" :

"

: " :

(1)

.(86/2)

.13382 (372/12)

(2)

.(278/4)

(3)

.(66/1)

.(253/5)

: (4)

.(382/2)

.(97/2)

.(278/4)

.(344/1)

.(573/1)

(5)

(1)

" :

(2)"

(189

(5)

(4)

(3)

(7)

(6)

(9)

(8)

.(338/8)

.(2639/2)

: (1)

.(320/6)

.(158/1)

.(98/1)

.(16-15/6)

.(33/3)

.(234/1)

(43/1)

.(519/1)

.(28/10)

.(108/1)

(257/4)

(2)

3890 (707/5)

(3)

101 (38/1)

(4)

.487 (155/1)

(5)

6739 (13/4)

(6)

.1941 1940 1939 (297-296/5)

(7)

7107 (40/16)

(8)

.(389/6)

(9)

."

". :

(1)

:

:

(3)

(2)

(190

: :

: : . : : . "

." : : .

(7)

(6)

(5)

(4)

:

..

.(148/4) .(219/3) .(325/1) : (1)

(35/3) .(352/1) .(165-163/6) (38/1) (181/1)

4100 3462 (1584/4 1339/3) (2)

2384 (1856/4) (3)

3657 (607/5) (4)

(30/1) 8201 (57/5) (5)

. 1405 :1 - 97

.25871 (218/6) (6)

.4887 4732 (296 178/8) (7)

(1)

:

" :

(191

:

:

"

(5)

(4)

(3)

(2)

:

..

" :

..

:

:

"

.(53/1)

.(154-153/6)

.(351/6)

.(84/1)

.(233/1)

39 (75/1)

9155 8495

.(1/4)

.(314/1)

.(6/4)

.18444 (275/4)

4999 (300/4)

(365 139/5)

.3275 (223/8)

: (1)

(2)

(3)

(4)

(5)

(1)

:

(2)

:

(3)"

" :

(4)"

" :

" :

(5)

(192

:

:

:

"

(7)

(6)

:

"

" :

.

..

(263/1)

(377/2)

: (1)

(402/2)

(318/7)

(204/1)

(223/3)

(37/1)

(381/11)

(613/1)

(2)

(27/7)

(3)

(202/9)

(4)

(44/2)

:

(5)

(332/1)

(256/1)

(17/3)

(141/1)

(115/1)

(27/7)

:

(6)

(44/2)

(7)

(1)

:

(2)

(3)

":

(4)

(5)

:

":

(193)

"

(6)

:

":

(194)

:

(7)

:

"

.(123/5)

.(156/5)

: (1)

.(564/1)

.(129/2)

.(61/1)

.(309/1)

.(241/5)

(2)

.(44/2)

(3)

3463 2199

(1339/3 818/2)

(4)

2388 (1857/4)

(5)

3084 (1188/3)

(6)

: . :

:

(7)

.(106/14)

.(201/1)

(4) (3) (2) (1) :

. ..

(5) :

- -

(195

" :

:

:

:

:

."

(8) (7) (6) :

. ..

.		6867 (282/15)	(1)
.6168 481 (194/6 154/1)		.11166 (98/11)	(2)
		.(171/3)	(3)
		.(112/5)	(4)
	:		(5)
		.18 (5/1)	(6)
		.(234-233/2)	(7)
		.(429/7)	(8)

" :

(1)"

"

(3) (2)

"

(5) (4)

(7) (6)

"

"

(8)

	(191/5)	(1)
4082 4079 4078 4077 4075	(1576 1575 1574/4)	(2)
	1059 (735/2)	(3)
.6721 3310	(2612/6 1290/3)	(4)
	1820 (1452/3)	(5)
	2227 (503/4)	(6)
	(203/4)	(7)
	(32/7)	(8)

" :

(196

:

:

.

:

"

.

:

:

.

(1)

" :

(197

:

:

:

"

:

.

(3)

(2)

" :

-

(198

:

.

:

:

.

:

.

:

:

.

.

:

.

:

:

:

"

:

(4)

2385 (1856/4)

(1)

5862 (36/7)

(2)

2403 (1867/4)

(3)

6735 (2615/6)

(4)

: " :
 : (1)
 :
 :
 .."
 : :
 .
 (4) (3) (2) :
 (6) (5)
 ()
 . ..
 " :
 " : "
 (7) :
 :
 : : (1)
 .(161/14) .(176/1)
 .868 (267-266/1) (2)
 (389/6) (3)
 .(415/15) (4)
 665 (424/1) (5)
 .5061 (192/5) (6)
 .(69/1) .(76/1) : (7)
 .(611/1) .(81/2) .(317-316/5)
 .(332/1) .(89/6)

: . (2) (1)

" : (200

:

(3)

:

:

: .

: .

:

: .

:

"

(6)

(5)

(4)

:

(9)

(8)

(7)

(10)

3471 (1343/3) (1)

2403 (1868/4) (2)

: . : : (3)

.(258/2) .(192/2)

8132 (42/5) (4)

30 (11/1)

5188 (348/4) (5)

.(455/17) (6)

15411 (408/3) (7)

32061 (365-364/6) (8)

.1147 (544/2) .2337 (312/4) (9)

222 (161/1) (10)

()

(2)

(1)

. ..

:

(3)

- - (4)

(6)

(5)

(7)

(8)

" :

: . (9)"

		.15412	(408/3)	(1)
		.2811	(164/3)	(2)
	.(133/1)	.(30/8)	:	(3)
.(165/1)		.(88/3)	.(224/6)	
	.(499/1)	.(333/9)	.(621/2)	
	.(552/1)	.(154/8)	:	(4)
		.19670	(407/4)	(5)
	(161-160/1)			(6)
		3471	(1343/3)	(7)
		2403	(1868/4)	(8)
		(37/7)		(9)

(1)

(2)

" :

(201

."

:

.

:

(4)

(3)

:

(6)

(5) (

)

. ..

."

" :

(7)

:

(8)

:

(202

-

" :

:

:

:

:

.5172 (231/5) (1)

(2)

.5953 (115/2) (3)

3708 (630/5) (4)

796 (491/1) (5)

: 28 (28/1) 273 (6)

. 1393 : - (7)

.(157/12) (8)

.(171/2) .(104/1) .(253/4) : (8)

.(468/1) .(286/1) .(27/2) .(439/3)

.(256/1) .(213/4)

: :
 : : :
 : " :
 (1) :
 : :
 : :
 : " : (2)
 : (3)" :
 : : (4)

(203

(6) (5)

"

.4962 (368/8) (1)
 .(45/7) .(91/1) : (2)
 .(386/4) .(237/2) .(78/1)
 . (33/9) (3)
 . (38/7) (4)
 : : : (5)
 .(1065-1064/1)
 : : : (6)
 .(465 153/1)

(4) (3) (2) (1) :

(7) (6) (5)

..

" :

(8)" :

" : **(204)**

" :

(11) (10) (9) :

..

(12) :

(13)

			3220 (215/3)	(1)
			.(209/3)	(2)
			.4571 (53/8)	(3)
			.(349/2)	(4)
			1368 (524/1)	(5)
			6549 (3/4)	(6)
			.(158/22)	(7)
.(424/1)	.(69/8)		.(84/2)	: (8)
	867 (523/1)		.22986 (346/5)	(9)
			2425 (92/4)	(10)
			.1443 (622/2)	(11)
		241		: (12)
. 1989 :1				: (116/1)
	.(321/2)		.(307/2)	.(66/3)
			.(169/1)	(13)

(2) " : (1)

:

(3)

" :

(205)

:

"

(7) (6) (5) (4) :

(9) (8)

.

(10) :

"(11) " :

" :

(206)

(38/7)	:	(1)
(55/9)		(2)
2417 (1880/4)		(3)
.22862 (331/5)		(4)
.449 (166/1)		(5)
.1075 (213/2)		(6)
.7518 (510-509/13)		(7)
6492 (415/14)		(8)
	(242/2)	.
.1444 (622/2)		(9)
(38/7)		(10)
(55/9)		(11)

(2)

(1)

(3)

)

(

:

" :

(207

:

"

(4)

" :

(208

(5)

"(7)

(6)

.1447 (622/2) (1)

2424 (91/4) (2)

.1447 (622/2) (3)

2417 (1880/4) (4)

.(9/2) : : (5)

.(40/5)

: : (6)

.(148/2) .(463/1) .(216/1)

.(188/11)

: : (7)

.(105/2) .(80/3) .(81 57/2)

.(545/1)

(1) :

..

(2) :

:

(4) (3) :

(6) (5) :

: " : **(209)**

" (7)

(11) (10) (9) (8) :

..

.10243 (139/10) (1)

.(15/1) .(242/2) : (2)

.(349/1) .(261/1) .(454/1) .(130/1)

.(118/1)

.6617 6616 3473 3434 (2576 2527/6 1345 1329/3) (3)

2393 (1862/4) (4)

.7037 6619 6618 3464 (2718 2576/6 1340/3) (5)

(6)

.(64/2) : . : (7)

.(535/4) .(173/3)

.23852 (455/5) (8)

.951 (200/2) (9)

.2785 (211/7) (10)

.940 (198/2) (11)

(5) (4) (3) (2) (1)

(6)

(7)

-5

" :

(211

: -

:

:

:

:

:

.1142 1141 (540/2) (1)

.863 (82-81/2) (2)

.6965 (231/7) (3)

(334/1) (4)

.(28/18) (5)

: " : : " (6)

.(333/4)

.(87/5)

.(269/5)

.(353/1)

.(271/6)

.1141 (540/2) : (7)

:

:

:

."

.

(3)

(2)

(1)

:

..

(4)

..

.

:

.

:

:

(6)

(5)

.

:

(212)

":

:

:

:

.(34/2)

(1)

(177/3)

(285-284/3)

(2)

.(11-10/4)

(3)

4988 (247/3)

(4)

.(75/1)

.(81/1)

:

(5)

.17 :

(6)

: :
(1) :

: : :
:
:
: : .

(2) : .

"
.
(3) :

..
(4) :

: : **(213)**
" "

.(191/5)	:	(1)
:	:	(2)
:	:	
	.(378/3)	.(155/4)
(169-167/1)	.(40/1)	(3)
.(227/2)	.(17/1)	: (4)
.(102/1)	.(211-210/1)	.(237/1)
		.(19/1)

(2) (1) :

(3) :

: " : (214)

: :

" : :

(7) (6) (5) (4) :

(13) (12) (11) (10) (9) (8)

(15) (14)

(1) (270/3)

(2) (562/2)

(3) (188-185/26) :

(4) 3688 (619/5)

(10/1) (5) 8127 (41/5)

26

(6) (445 327 323/1) .13801 13006 12065 (263 191 107/3)

715 461 451

(7) (2905 (425/1)

(8) 31991 (355/6)

(9) (970 (895/2)

(10) (.1266 (584/2)

(11) (.3736 (390/6)

(12) 6887 (310/15)

(13) (.9005 (20/9)

(14) (.2077 2076 2075 2074 2072 (93-90/6)

(15) (.13006 (191/3)

(1) :

· ..

" :

"

:

(4)

:

(3)

(2)

" :

(216)

:

"

.

(6)

(5)

:

(7)

· ..

"

" :

.

.3943 (191/4) (1)

.(382/8) : (2)

.(8/3) .(68/7) : (3)

.(258/8) .(123/2) .(437/5)

.(447/1) (4)

.1860 (240/2) (5)

.2576 2574 2573 (143-139/7) (6)

.(269-267/3) (7)

(1)

:

(2)''

'' :

(3)

'' :

(217

''

(4)''

(5)

:

(6)

:

(7)''

'' :

:

'' :

(218

''

.(307/5)

.(480/3)

.(114/7)

: (1)

.(463/4)

.(520/2)

(62/9)

(2)

.220:

: (3)

.64 :

(4)

.12470 (60/12)

(5)

.(342/1)

.(98/1)

.(214/2)

: (6)

.(337/1)

.(100/1)

(28/7)

(7)

(2) (1) :

(6) (5) (4) (3)

(9) (8) (7)

()

. ..

(10) :

(11)

(12)

" : (13)

(14)ⁿ

	.10314 (159/10)	(1)
	4486 (89/3)	(2)
	.250 (34/1)	(3)
	.4362 (456/1)	(4)
	.1748 (156/5)	(5)
	.555 554 (59-58/2)	(6)
	.8828 (167/9)	(7)
	386 (311/2)	(8)
	.8253 (155/8)	(9)
	.125 :	(10)
.(633/1)	.(95-94/7)	.(94/7) :
		(11)
		.(344/1)
	.(811/2)	.(449/9) :
		(12)
		.(523/1)
.(288/8)	.(129/2)	.(112/7) :
		(13)
		.(450/1)
	.743 (97/5)	(14)

" :

."

:

(5)

(4)

(3)

(2)

(1)

:

(7)

(6)

()

..

:

(9)

:

(8)

(11)

:

(10)

105 (39/1)

(1)

6882 (306/15)

(2)

.(310/6)

(3)

12882 (370/6)

(4)

.(54/4)

(5)

4485 (89/3)

(6)

12881 (370/6)

(7)

.(404-403/4)

.(358/5)

: (8)

.(361/6)

.(364/1)

(9)

.(183/8)

.(105/1)

.(401/1)

: (10)

.(311-309/6)

.(97/1)

.(258/2)

.(655/2)

.(117/3)

.(116/10)

.(529/1)

(11)

:

.

.

:

":

(220

:

."

(4)

(3)

(2)

(1)

:

(7)

(6)

(5)

(8)

(9)

()

..

()

."

":

":

:

.312 (250/1)

3681 (617/5) (1)

.5696 (95/2) (2)

.267/3 (3)

.759 (245/1) (4)

.589/4 (5)

6881 (305/15) (6)

.4752 (88-87/5) (7)

4484 4483 (89/3) (8)

.1264 (584/2) (9)

:

"

:

(1)

:

" :

(221

:

"

(4)

(3)

(2)

:

(6)

(5)

..

" :

"

(7)

:

:

" :

(222

"

"

.(51/3)

.(374/3)

: (1)

.(273/6)

.(136/1)

.(243/1)

.(186/1)

.(66/3)

.(200/1)

3683 (618/5)

(2)

625 311 (405 249/1)

(3)

.11657 (255/11)

(4)

.(21/7)

(5)

.(563/2)

(6)

.107 :

(7)

(3) (2) (1)

:

· ..

" :

"

" :

(4)

:

(5)"

" :

(223

"

:

(6)

:

· ..

(7)

:

(8)"

" :

:

" :

(224

"

: .

.2119	(57/6)	(1)
.(268-267/3)		(2)
.2575 2574 2573	(142-139/7)	(3)
.216 :		(4)
.(456/5)		: (5)
.(267/3)		(6)
.3 :		(7)
.(590/4)		(8)

(1)

" :

(225

: .

: .

:

"

: .

(5)

(4)

(3)

(2)

:

(9)

(8)

(7)

(6)

. ..

"

" :

:

" :

(226

:

:

:

-

:

:

"

:

5818 (2283/5) (1)

5126 (333/4) (2)

.21501 21416 (166 156/5) (3)

2787 (414/2) (4)

351 (128/1) (5)

.1107 (991/2) (6)

556 (315/2) (7)

.8041 (85/8) (8)

.(59/3) (9)

(2) (1) :

" : (3) :

(4)"

(5)

" : (227

" : :

(6)

: " : (228

"

(7) :

(9)

(8)

	3	(132/1)	(1)
	.1753	(161/5)	(2)
(26/2)	.(316/4)	:	(3)
	.(114/3)	.(286/1)	
	.(316/4)		(4)
	5817 5816	(2283/5)	(5)
		2640	(2034/4)
	2398	(1864/4)	(6)
	3682	(617/5)	(7)
313	(250/1)	.5697	(95/2) (8)
		6895	(318/15) (9)

(1)

(2)

(5)

(4)

(3)

(7)

(6)

(9)

(8)

(11)

(10)

(12)

)

..

(

(13)

. ..

" :

"

.525 395 (359 299/1) (1)

.289 (95/1) (2)

.3330 (338/3) (3)

.(207/4) (4)

(414/1)

446 (5)

. 1409 :1 . : 103

.5145 (53/2) (6)

.(336/2) (7)

.758 (245/1) (8)

.(383-382/1) (9)

.(110-109/8) (10)

.(219/4) (11)

.52 (53/1) .247 (85/1) (12)

. (13)

:
(1)

(2)

(3)

(229

:"

"

(7) (6) (5) (4) :

(9) (8)

.220 : (1)

.(558/1) .(363/10) .(456/8) : (2)

.232 : : (3)

.9202 (401/2) (4)

31986 (355/6) (5)

.1250 (581/2) (6)

.(42/1) (7)

.684 524 315 (431 358 251/1) (8)

6889 (312/15) (9)

(1)

:

(2)

(3)

:

:

:

(4)

:

" :

(230

"

(7)

(6)

(5)

:

.(108/1) .(440/1) : (1)

.(289/1) .(96/1) .(30/2)

.(259/1) .(231/4)

.110 : (2)

.(61/1) .(65/1) : (3)

.(151/4) .(348/1) .(133/2)

.(314/1) .(286-285/5)

.232 : (4)

520 (357/1) (5)

.1248 (581/2) (6)

.1463 (344/2) .1077 (354/1) (7)

(1)

:

(2)»

":

(3)

(4)

:

":

(231

»

(5)

:

(6)

:

(7)

(8)»

":

.39 :

(1)

(66/9)

(2)

.228 :

: (3)

.232 :

: (4)

.707 (312/19)

(5)

.(279/1)

.(114/4)

: (6)

.(188-185/26)

(7)

(67-66/9)

(8)

(1)

(232

(6) (5) (4) (3) (2) (1)
 (11) (10) (9) (8) (7)
 (14) (13) (12)

.228 : : (1)
 317 (252/1) .21333 (145/5) (2)
 .(271/3) (3)
 .1543 (382/2) (4)
 4501 (93/3) (5)
 .(191/5) (6)
 66 (125-124/1) (7)
 2962 (139/3) (8)
 521 316 (357 251/1) .21582 21495 (177 165/5) (9)
 .(336-335/2) (10)
 31968 (353/6) (11)
 .1249 (581/2) (12)
 .4059 (446/9) (13)
 .(115-114/23) (14)

.. ()

(1)

..

(2)

..

(3)

:

.

.

(4)

: " : (233

"

(5)

:

..

.(121/1)

.(375/1)

687 (433/1) (1)

.683 (431/1) (2)

.(422/2) : (3)

.228 : : (4)

.6692 (8-7/7) (5)

(1)

:

" :

(2)"

(3)

" :

(234

"

(4)

:

(9)

(8)

(7)

(6)

(5)

(11)

(10) (

)

(12)

..

(1)

(66/9)

(2)

.228 :

:

(3)

.17441 (154/4)

(4)

3686 (619/5)

(5)

519 (356/1)

(6)

.223 214 (174 171/1)

(7)

.822 (298/17)

(8)

4495 (92/3)

(9)

65 (124/1)

458

(10)

.. :

1404 :

.(479-478/2)

(11)

694 (436/1)

(12)

287

(1)

:

(2)

:

" :

(3)

"(4)

(5)"

" :

(6)

(7)

-6

" :

(235

:

(8)

:

:

:

.676 (428/1) (1)

.(222/4) .(431/8) .(279/2) : (2)

.(121/3) .(470-469/6) .(452/5)

.(141/10) .(265/2)

.(532/1) (3)

.(141/1) : (4)

.2094 (201/2) (5)

.475 (180/17) (6)

.184 : : (7)

.(424/1) : . : (8)

.(55/6)

.

:

"

.

(2) (1) :

9(8) (7) (6) (5) (4) (3)

(11) (10)

(17) (16) (15) (14) (13) (12)

. ..

	.1189 (164/1)	(1)
	3700 (625/5)	(2)
	.(78/7)	(3)
	.(246/5)	(4)
	.1541 (507/2)	(5)
	.(144/2)	(6)
	.(59-58/1)	(7)
	.(80/17)	(8)
		- ⁹
822 (504/1)	.16742 (75/4)	(10)
	.311 (128/1)	(11)
	418 (126/1)	(12)
.1419·1420 (103 102/3)	.1280 (587/2)	(13)
	.77 (267-266/1)	
	.1541 (507/2)	(14)
	.5915 (98/6)	(15)
	.(59-58/1)	(16)
	.(80/17)	(17)

(1)

(2)

:

:

:

(3)

" :

(236

:

:

"

(7)

(6)

(5)

(4)

:

(10)

(9)

(8)

						16743	(75/4)	(1)
	.(120/2)		.(419/5)			.(81/7)		: (2)
			.(170/23)			.(444/1)		.(237/8)
						2626	(1021/3)	(3)
	.847	846	839	738	(516-513	457/1)		.(63/5) (4)
			.82	(272/1)		.1279	(587/2)	(5)
						403	402 (320-319/2)	(6)
	.1274	(245/2)		.9226	6281	(94/9	235/6)	(7)
						4553	(110/3)	(8)
						.(133/6	59/1)	(9)
						.(439/15)		(10)

(1)

(2)

(3)"

(5)

(4)

(6)

" :

(237

:

:

:

"

		417	(126/1)		(1)
.(314/5)		.(585/1)	.(47/7)	:	(2)
				.(318/1)	
.(460/1)	.(382/8)		.(146/2)	:	(3)
	.(403/4)		.(467/4)	:	(4)
			.(280/1)		(5)
					(6)

(1) :

..

." " :

(4)" " : (3) : (2)

- " :

(5)" -

:

(6) .

" :

(238

- :

:

:

."

(340/1) (1)

(75/5) (394/6) :

(357/7) (207/5) (202/2)

(408/1) (3)

(54/7) (4)

.1294 (706/2) (5)

235 : (6)

(1)

" :

(239

"

:

(2)

" :

(240

:

:

.

:

:

.

:

"

:

:

.

(4)

(3)

:

(5)

(6)

)

.

..

(

2401 (1866/4) (1)

2417 (1880/4) (2)

3757 (651/5) (3)

8205 8156 (58 47/5) (4)

53 (17/1)

.356 (153/1) (5)

.8229 (147/8) (6)

. () .

: " : (241

"

(4) (3) (2) (1) :

(10) (9) (8) (7) (6) (5)

(14) (13) (12) () (11)

(16) (15)

4647 4646 (211/4) (1)

8155 (47/5) (2)

52 (17/1)

2226 (503/4) (3)

1404 1403 1402 (592-591/2) .21978 21973 21969 (221-220/5) (4)

.1027 790 789 (601/2 488-487/1) .1407

1107 (151/1) (5)

.3323 (479/1) (6)

.132 (164-163/1) (7)

.140 139 113 (129 116/1) .1185 1181 (564-562/2) (8)

1940 249 (687/2 104/1) (9)

.3828 (280/9) (10)

.668 667 666 (439-438/1) (11)

26 (24/1) 310 (12)

. 1405 :1 :

(427/2) (13)

6943 6657 (392 34/15) (14)

.(304/2)

.6444 6443 6442 136 13 (84-83/7 89 55/1) (15)

.(401/3) (16)

(4) (3) (2) (1)

(5)

(7)

(6)

)

(

(8)

:

-7

" :

(242

:

:

:

"

:

(9)

.(475-474/2) (1)

4697 4438 (156 75/3) (2)

(370 333/1) (3)

52 (116/1)

.(378/10 509/6) (4)

.(243/6) (5)

.1405 (591/2) (6)

.(256/7) (7)

.(97/1) .(10/4) : (8)

.(13/4) .(433/1) .(85/1) .(401/3)

.(234/1)

4005 2552 (1551/4 960/2) (9)

" : (243

"

(1)

" : (244

"

:

(5)

(4)

(3)

(2)

:

(8)

(7)

(6)

..

(10)

(9)

:

(11)

" : (245

							78 (86/1)	(1)
1169	1102	1059	(685	648	619/2)		.26550 (292/6)	(2)
							32114 (372/6)	(3)
							.1319 (597/2)	(4)
							.6931 6904 (362 331/12)	(5)
							.886 885 (375-374/23)	(6)
							.(226/4)	(7)
							.(232/15)	(8)
.(527/1)			.(93/10)				.(653/2)	: (9)
			.(759/1)				.(511/12)	: (10)
								(11)

:

: :

(1)

:

: .

:

:

"

-

-

(4)

(3)

(2)

:

(5)

(7)

(6)

(8)

)

(

" :

:

" :

(9)"

(10)"

.(89/8)

: .

:

:

(1)

8538 (153/5)

(2)

1172 (687-686/2) .(263/4)

(3)

.(144/3)

(4)

.(247/3)

(5)

.175 (147/1)

(6)

.(15-14/2)

(7)

.1424 (254/4)

(8)

.(233/32)

.(312/11)

:

(9)

(136/9)

(10)

(1)

(2)

(3)

" :

(246

:

"

(4)

:

..

(1)

.5924 5851 3500 430 (2316 2291/5 1358/3 169/1) (2)

2409 (1874/4) (3)

.7894 (40-39/8) .11092 (75/11) (4)

(1)

(2)

. ..

. ..

:

(5)

:

(4)

(3)

(6)

" :

(248

:

:

:

:

:

"

(8)

(7)

:

. ..

32077 (366/6) (1)

.1347 (602/2) (2)

.(234/8) .(33/7) : (3)

.(312/2) .(152/3) .(413/6)

.(556/1) .(351/10)

.(316/7) .(75/7) .(208/2) : (4)

.(125/2) .(151/1) .(9/3)

.(268/8)

.(448/1) (5)

.181 : (6)

.2037 (247/2) (7)

.(135/1) (8)

(1)

:

"

" :

" :

(249

: .

:

:

: .

:

:

"

-

-

(2)

:

. ..

(3)

:

" :

(5)

:

(4)"

:

(250

" :

:

.179 :

:

(1)

.7311 (38/8)

(2)

.79 :

:

(3)

(136/9)

(4)

.(377/1)

(5)

			(1)					
				"				
				.				
	(3)		(2)		:			
(7)	(6)			(5)			(4)	
			(8)					
				()	
	(13)	(12)	(11)		(10)		(9)	
		(14)						
					(15)			
..			()	
								.
					:		:	(1)
		.(452/1)			.(151/1)		.(439/8)	
				.173	(106/1)			(2)
					.(320/8)			(3)
				.174	(146/1)			(4)
					4590	(122/3)		(5)
					.569	(430/1)		(6)
				.792	(404/2)			(7)
					.92	(60/1)		(8)
		1187	(694/2)		.802	(102/1)		(9)
					.985	(905/2)		(10)
				.173	(145/1)			(11)
					.927	(137/3)		(12)
					.(1730-1729/4)			(13)
					.485	(377/1)		(14)
					953	(566/2)		(15)

:

(2) (1)

(3) " :

(251

":

:

" :

(4)

":

(252

":

"

(7) (6) (5) :

(8)

(11) (10) (9)

	.(87/5)	.(63/1)	:	(1)
	.(227-225/5)	.(342/1)		.(127/2)
		.(242/1)	.(83/4)	:
			(137/9)	(2)
			436 (172/1)	(3)
			3717 (633/5)	(4)
			959 (569/2)	(5)
			.3049 (179/3)	(6)
45 (15/1)	.8478 8464 8148	(134 130 45/5)		(7)
	1017 (597/2)	.19321 952 (370/4 118/1)		(8)
		.1368 1365 (606/2)		(9)
		6931 (376-375/15)		(10)
				(11)

(3) (2) (1)

(8) (7) (6) (5) (4)

(11) (10) (9)

. ..

" :

:

:

(12)"

-8

" : **(253)**

:

"

	.1966	(275/2)		.4971	4969	(166/5)	(1)
					4577	4576	(118/3)
					.553	(173/2)	(3)
					8469	(131/5)	(4)
992	(613	586/2)	.23192	19347	19344	(370/5	372/4)
							1048
	.1375	1371	1369	1364	1362	(607-605/2)	(6)
4996	4986	4985	4983	(212	204	195-192	175 171 170/5)
	.5128	5097	5096	5071	5070	5069	5068 5066 5065 5059
					.(349	82/6)	(8)
					6272	(613/3)	(9)
					.(377/7)		(10)
					.(368/33	90/11)	(11)
					.(361/2)		(12)

(4) (3) (2) (1) :

(5)

. ..

" :

"

(6)

:

:

" :

(254)

"

(9)

(8)

(7)

:

(10)

()

(11)

3766 (655/5) (1)

4125 (1381/2) (2)

.365 (277/1) (3)

.1477 (109/2) (4)

.(117/1) (5)

.(122/2) .(311/1) : (6)

.(131/1) .(220/1) .(176/1) .(46/1)

.(92/1)

3763 (654/5) (7)

.6464 (350/11) (8)

4935 (231/3) (9)

7047 (521/15) (10)

4943 (234/3) (11)

()

· ..

" :

"

:

(2)

(1)

: " :

(3)"

:

" :

(255

"

(4)

:

(5)

· ..

(1)

.(433/4)

.(193/9)

: (2)

.(278/6)

.(745/2)

.(204/3)

.(159/14)

.(239/5)

(3)

.(39/4)

(4)

(5)

(1)

(2)

:

(3)

:

" :

(256

."

(6)

(5)

(4)

:

(8)

(7)

(9)

(10)

(11)

()

(12)

.(274/2)

(1)

.(57/3)

.(33/1)

: (2)

.(172/1)

.(214/1)

.(50/1)

.(277/4)

: (3)

.(260/4)

.(476/1)

.(292/1)

.(35/2)

.(262/1)

4933 (231/3)

(4)

.1466 (107/2)

(5)

.(230/3)

(6)

.(244/1)

(7)

.(62-61/5)

(8)

4890 (217/3)

(9)

.12020 (362/11)

(10)

.12112 1467 (396/11 107/2)

(11)

.(61/5)

(12)

(2) (1)

()

. ..

" :

"

" :

"

(3)

:

(4)

.

:

(6)

:

(5)

(7)"

" :

.6936 6932 (88-86/7) (1)

4945 4937 (234 232/3) (2)

.(404/8) .(324/5) .(111/2) : (3)

.(373/1) .(31/7) .(683/1) .(416/2)

.(43/1) .(624/3) : (4)

.(217/1) .(240/1) .(296/1)

.(115/2) .(310/1) : (5)

.(92/1) .(218/1) .(41/1)

(6)

(272/9) (7)

(1)

:

-9

:

" :

(257

"

(2)(

)

:

..

:

:

(3)

" :

(4)

(5)"

-10

:

" :

(258

"

(84/1)

(171/2)

: (1)

(70/2)

(218/2)

(31-30/5)

(417/1)

(443/7)

256

(2)

1403 :1

:

(37/1)

(102/32)

: (3)

(49/1)

: (4)

(80/7)

(5)

(2)

(1)

:

(3)

:

" :

(4)"

" :

(259

(6)

(5)

:

(7)

:

(8)"

" :

.5762 (50/6) (1)

4667 (148/3) (2)

.(71-70/5) .(393/6) : (3)

.(352/7)

.(51/2)

.(459/2)

.(201/2)

.(407/1)

(17/10) (4)

.1008 (919/2) (5)

.(151-150/4) (6)

(7)

(17/10) (8)

(260

" :

"

(3) (2) (1) :

(6) (5) (4)

() (7)

(8)

) (9)

(

:

(10)

.26217 25940 (254 226/6) (1)

.(46/3) (2)

36978 32307 (415/7 392/6) (3)

79 (24/1) 8182 (52/5) (4)

.251 (196/1) (5)

4953 (238/3) (6)

.26453 (281/6) (7)

4962 (241/3) (8)

.267 (130/1) (9)

.(330/1) (10)

: :: (261

."

(1)

":

(262

."

:

:

(5)

(4)

(3)

(2)

(7)

(6)

()

..

":

."

(8)

:

171 (51/1)

2169 (1708/4) (1)

8276 (75/5) (2)

3799 (668/5) (3)

5664 (438/3) (4)

.(288/11) (5)

148 (52/1) (6)

.24864 (113/6) (7)

.145 : (8)

(263

: " :
 ."
 (4) (3) (2) (1) :
 (5)

. ..

."

":

:

(7)

(6)

(8)

":

(264

.(9)

- - :

			.4249 3693 (445 389/1)	(1)
			32246 (385/6)	(2)
			.10072 (96/10)	(3)
			5664 (438/3)	(4)
			.10071 (95/10)	(5)
.(226/1)		.(373/3)	.(422/1)	: (6)
			(31/1)	
		.(373/3)	.(179/1)	: (7)
				" (8)
				.
		.(222/2)	.(59/1)	.(465/4)
.(280/1)	.(400/4)		.(312/1)	.(60/2)
	.(333/4)			: (9)

(1) :

..

: (2) :

(4) (3)

" : (265

: :

: (5) :

: " : . :

(6) :

..

(8) (7)

		(34/391-390)	:	(1)
.(231/2)	.(95/1)	.(129/8)	:	(2)
		.(464/9)		
		.(514/1)		(3)
.(598/1)	.(267/11)	.(199/9)	:	(4)
.(319/4)			:	(5)
	.(215/6)	.(251-250/3)		(6)
	(29/1)	.(160/1)	:	(7)
		.(98/6)	:	(8)

" : (266

" :

(1) :

..

(2)

..

(4)

(3)

..

:

.

: " : (267

"

5007 (111/8) .11738 8273 (532/6 74/5) (1)

168 (50/1)

5680 (443/3) (2)

5 32244 30349 (385 163/6) (3)

1600 (858/2) (4)

	(3)	(2)	(1)	:
(7)	(6)	(5)	(4)	
(10)	(9)	(8)		
		(13)	(12)	(11)
(14)			()
			(16)	(15)
		(17) ()	
		(18)		
		()	
			.	..
			<hr/>	
			.12927 (184/3)	(1)
			.(184/1)	(2)
			.2242 (227/6)	(3)
			.2096 (281/1)	(4)
138 (41/1)			8242 (67/5)	(5)
			.14022 (281/3)	(6)
			.2240 (226-225/6)	(7)
			3791 (665/5)	(8)
			154 (55/1)	(9)
		.7252 7137 7131	(238 85 74/16)	(10)
			5784 (477/3)	(11)
			11968 (210/6)	(12)
			.(474/4)	(13)
			.(122/3)	(14)
		91 (136/1)		(15)
		.2241 (226/6)		(16)
(71/1)		748		(17)
		1408 :1		:
			3790 (664/5)	(18)

:

" :

:(1)

.(2)"

" :

-13

" :

(268

:

"

(3)

:

(4)

(5)

:

.(6)"

" :

" :

(269

"

.(71/1) (1)

3534 (1369/3) (2)

2419 (1881/4)

.5107 (206/5) (3)

.5121 (210/5) (4)

.(282/3) .(101/3) : (5)

.(182/2) .(152/1) .(447-445/2)

(195/9) (6)

(4) (3) (2) (1) :

(9) (8) (7) (6) (5) ()

(10)

. ..

." " :

":

": "

"

(11)

:

.

		3779 (660/5)	(1)
	1366 (774/2)	.854 774 (108 99/1)	(2)
		.130 (19/1)	(3)
		.407 (298/1)	(4)
:	108 (71/1)	310	(5)
		. 1407 :1	
		6974 (430/15)	(6)
		.(384/1)	(7)
		.781 780 (394-393/2)	(8)
		.(226-225/6)	(9)
		.2772-2786 (96-95/3)	(10)
		.93 :	(11)

319

(1)

(270

(2)

(4)

(3)

(5)

3542 3538 (1370/3) (1)

.(134/5) (2)

.(343/3) .(40/1) : (3)

.(249/1) .(32/3) .(36/1)

.(94/3) .(367/1) .(205/1)

.(193/12) .(80/1) .(328/1) : (4)

.(481/2) .(222/2)

.(353/4)

.(289/5) : (5)

: " : (271

(1)

."

	(4)	(3)	(2)	:	
(8)	(7)	(6)	(5)		
	(14)	(13)	(12)	(11)	(10) (9)
(20)	(19)	(18)	(17)	(16)	(15)
		.(199/1)			: (1)
			6825	(237/15)	(2)
			.10229	(136/10)	(3)
			556	(1042-1041/5)	(4)
				4282 (106/4)	(5)
			2231	2230 (505/4)	(6)
	.4279	4098	3573	3572 3571	(448 430 377-376/1) (7)
				3747 (513/7)	(8)
				1077 1076 (367/1)	(9)
	.1832	1807-1803	(226-225	206-204/5)	(10)
			.635-632	(110-109/2)	(11)
		6824	5954	(236/15 284/13)	(12)
55/2)	.10231	10230	10228-10213	(137-133/10)	(13)
			.1181	(289/2)	.6830 1233 (54/7
		.(147/5	197 28/4	428/3 86/2)	(14)
			.(96-95/3)		(15)
			.(513-512/2)		(16)
562 555 554	(1054	1052-1050	1048-1046	1042-1039/5)	(17)
				571 568 567 566 563	
			.(391/5	388/4 370/1)	(18)
			.(488/2)		(19)
			(329/1)		(20)

(3)

(2)

(1)

()

. ..

(4)

. ..

: " :

."

(5)

:

.

" :

()

:

:

:

..

(6)"

:

" :

(272

."

:

:

.(472/11)

(1)

.(431/1)

(2)

.(96-95/3)

(3)

8434 (511/4)

(4)

.35 :

(5)

(143/1)

751

(6)

. 1403 :2

-

:

322

(2) (1) :

. ..

(3) :

(4) :

" : (273

:

" (5) :

(6) :

. ..

:

(8) : (7)

"(9) " :

3772 (657/5) (1)

.4294 (274/7) (2)

.(166/7) .(218/9) : (3)

.(398/2) .(761/2) .(219/3) .(358/11)

.(610/1) (4)

.(302-301/1) : . : (5)

.3990 (155/4) (6)

.(113/6) .(104/1) : (7)

.(286/9) .(197/2) .(610/2) .(83/3)

.(494/1) (8)

(181/9) (9)

(274

" :

:

" :

(1)" " :

:

" "

(6) (5) (4) (3) (2)

(11) (10) (9) (8) (7)

(13) (12)

) (15) (14)

(

143 (66/1) (1)

(956/2) .3102 3033 2881 2397 (335 328 314 266/1) (2)

1858

.(365/2) (3)

32223 (383/6) (4)

.32 (230/1) (5)

1006 (917/2) (6)

.380 (287/1) (7)

7055 (531/15) (8)

.10587 (238/10) (9)

6280 (615/3) (10)

.235 234 233 (222-221/10) (11)

.3356 (345/3) .12506 (70/12) (12)

.167 166 (169/10) (13)

.542 (327/1) .4176 1422 (272/4 113-112/2) (14)

.(252/4) (15)

(4) (3) (2) (1)
 (7) (6) (5)
 (8)
 (10) (9)
 (11)

)

(

":
 " : " : " :
 " : " : " :
 " : " : " :
 " : " : " :
 " : " : " :

.382	(288/1)	(1)
	(489/31)	: (2)
.12022	(362/11)	(3)
	6288 (618/3)	(4)
	.2422 (269/1)	(5)
	.(365/2)	(6)
.11531	(213/11)	(7)
	.(365/2)	(8)
.10585	(237/10)	(9)
	.(316/1)	(10)
.11204	(110/11)	(11)

(1)

:

(2)

-15

" :

(275

:

:

"

:

(3)

:

(6)

(5)

(4)

(10)

(9)

(8)

(7)

. ..

.(161/4) .(34/5) .(111/5) : (1)

.(346/1) .(132/2) .(145/4)

.(313/1) .(275/5) .(572/1)

.(254/1) .(191/4) .(463/1) : (2)

.13 (56/1) (3)

.3365 (294-293/8) (4)

10 8 (104 101/1) 318 (5)

. 1408 : :

7091 (565/15) (6)

.580 (348/1) 3801 (104/4) (7)

5297 (338/3) (8)

.(430-429/2) (9)

.(149/12) (10)

(1)

:

(2)

:

(3)

-16

(276

:

" :

"

" :

:

(4)"

(6)

(5)

:

(156/1)

(14/6)

(102/2)

: (1)

(108/1)

(212/1)

(90/1)

(2)

4014 3547 (1554/4 1372/3)

(3)

5928 3426 (2317/5 1326/3)

(4)

2450 (1905-1904/4)

261 (76/1)

.8512 8366 (145 95/5)

(5)

32270 (388/6)

(6)

327

(3) (2) (1)

(6) (5) (4)

(7)

() (8)

(14) (13) (12) (11) (10) (9)

(15)

)

. .. (

.2963 (365/5) (1)

6952 (402/15) (2)

.1034 (419/22) (3)

.2970 2965 (369 366/5) (4)

.194 (105/1) (5)

.1031 (417/22) (6)

.186 (101-100/1) (7)

.(200-199/14) (8)

8513 (145/5) (9)

3893 3873 (708 700/5) (10)

.2964 (365/5) (11)

.6743 (110/12) (12)

.1039 (421/22) (13)

.(275/16) (14)

" : (264-263/3) (15)

.42 .."

(1)

:

. .

- " :

(277

:

:

: .

: . : .

:

"

(5)

(4)

(3)

(2)

:

(7)

(6)

(8)

(9)

.(88/3)

.(30/8)

: (1)

.(499/1)

.(333/9)

.(207/2)

.(621/2)

3781 (660/5)

(2)

8365 8298 (95 80/5)

(3)

260 193 (76 58/1)

1406 (788/2)

.23377 (391/5)

(4)

32271 (388/6)

(5)

.2966 (366/5)

(6)

4721 (164/3)

(7)

4722 (164/3)

(8)

.1005 (402/22)

(9)

()

"

" :

(1)

:

(2)

" :

(278

"

:

(4)

(3)

:

(9)

(8)

(7)

(6)

(5)

..

:

	.(356/8)	.(300/2)	:	(1)
.(283/10)		.(680-679/2)		.(141/3)
				.(547/1)
	.(347/3)	.(561/3)	:	(2)
	1327 (756/2)	.16168 (5/4)		(3)
		3869 (698/5)		(4)
		.2957 (362/5)		(5)
		.2193 (150/6)		(6)
		.1013 (405/22)		(7)
		4751 (173/3)		(8)
		.275 (315/9)		(9)

(2) (1)

" : (279)

" : -

(6) (5) (4) (3) : (7)

(8) :

(9)

.3556 3523 3510 (1374 1364 1361/3) (1)

2449 (1903-1902/4) (2)

.13 (7/1) (3)

.2975 (373-372/5) (4)

.53 (46/1) (5)

.1051 (431/22) (6)

.6836 .2812 (46/4 219/2) (7)

: " (8)

.(64/2) .(166/7) .(117/6) : "

.(414/1) .(412/7)

.(160/7) .(127/9) : (9)

.(588/1) .(164/11)

" :

(280

:

"

(1)

:

. ..

:

(2)

" ..

" :

(4)

(3)

. .

" :

(281

:

"

7117 (55-54/16)

(1)

.(264/1)

.(651/7)

.(377/2)

: (2)

.(382/11)

.(402/2)

.(765/2)

.(613/1)

.5152 3697 (2081/5 1422/3)

(3)

2146 (1691-1690/3)

(4)

(2) (1)

" : (282

:

:

"

(4)

(3)

:

(7)

(6)

(5)

(11)

(10)

(9)

(8)

(15)

(14)

(13)

(12)

..

3609 (1389/3) (1)

2432 (1887/4) (2)

.2668 (293/1) (3)

(74/1)

8355 (93/5) (4)

250

1339 (760/2) (5)

.2722 (110/5) (6)

4852 4754 (205 174/3) (7)

8364 8357 (94-93/5) (8)

259 252 (76 74/1)

.2903 (316/1) (9)

.(205/1) (10)

.2962 (364/5) (11)

.1 11928 (7/23 336/11) (12)

7010 (470/15) (13)

4160 3836 (650 539/2) (14)

.(1895 1822/4) (15)

(1)

(2)

" :

(3)"

" :

(5)

(4)

(6)"

" :

(283

:

:

"

:

:

(8)

(7)

:

(9)

:

.2 (7/23)

(1)

.(242/7)

.(33/2)

.(280/5)

: (2)

.(397/1)

(223/9)

(3)

.(227/7)

.(99/1)

: (4)

.(101/9)

.(567/2)

.(92/1)

.(474/1)

(5)

(223/9)

(6)

7095 (7/16)

(7)

6729 (11/4)

(8)

:

:

" (9)

.(332 330/5)

.(155/7)

:

"

.(460/1)

.(379/8)

.(146/2)

-

-

-

:

- 1 . 241 :

. 1398 :

1 . : 2 .

. 1406

- : 2 .

. 1983 - 1403 :1

. . . 6 .

5 . 238 :

:1 . :

. 1991 - 1412

371 :

. : 3 .

. 1410 :1

: 1 . 535 :

. 1409 :1

: 1 . 256 :

. 1989 - 1409 :3

. : 6 .

. 1987 - 1407 :3

. : 1 .
. 1978 - 1398 :

292 :

. : 13

. 1409 :1 -

256 :

: 1 .

. 1403 :1

458

- : 1 .

. 1401 :1

: 7 .

. 2002 1423 :2 -

: 1 .

. 1996 :3 -

- : 8 .

. 1410 :1

: 10 .

. 1994 - 1414 :

: 1 .

. 1404 :

5 . 279 :

. . - :

- : 1 .
. 1412 :1
. 307 :
1408 :1 : 1
. 1988 -
. 230 :
. 1990 - 1410 :1 : 1
597 :
: 2 .
. 1415 :1
. : 2 . 282 :
1413 :1 -
. 1992 -
1 . 405 :
- 1397 :2 - :
. 1977
: 4 .
. 1990 - 1411 :1
354 :
:2 - : 18 .
. 1993 - 1414
852 :
: 13 .
. 1379 :

8 .

456 :

. 1404 :1

-

: 11 .

...

249 :

: 1 .

. 1988 - 1408 :1 -

: 2 . 219 :

...

: 1 . 369 :

... -

4 . 311 :

: ... :

. 1970 - 1390

463 :

: . : 2 .

. 1403

: 2 .

. 1407 :1 -

. : 3 . 311 :

. 1410 :1

: 4 . 385 :

. 1966 - 1386 :

: 2 . 255 :
. 1407 :1

444 :
: 6 .
. 1416 :1

: 4 . 275 :
. . .

1 . 414 :
. 1989 :1 :

: 1 . 281 :
- 1411 : -
. 1990

: 1 . 310 :
. 1407 :1

: 2 . 414 :
. 1412 :1 -

576 :
: 1 .
. 1409 :1

. : 1 .
. 1404 :3 -

. :
: 1
. 1415 :1
: 2 . 307 :
. 1416 :1 -
562 :
:1 - : 1 .
. 1981 - 1401
1 . 364 :
. . :
. : 2 . 335 :
. 1410 :1
- 8 . 204 :
. 1393 :2
. . - 1 .
2 . 454 :
- 1407 :2 :
. 1986
235 :
- : 7 .
. 1409 :1
: 1 . 318 :
. 1408 :

. : 1 . :
. 1405 :1

643 :

: 10 .
. 1410 :1

:1

: 1 .

. 1405

: 1 . 360 :
. 1413 :1 -

: 10 .

. 1415 : -

: 2 .()

- 1405 :1 - -

. 1985

: 20 .

. 1983 - 1404 :2 -

: 2 .

. 1984 - 1405 :1

- : 3 .

...

: 1 .

. 1405 :1

: 4 . 321 :
. 1399 :1 -

: 1 . 273 :
. 1393 :1 -

. . - 1 .

. 287 :
- 1411 :1 . : 6
. 1991

: 2 .
. 1409 :1

. 1987 - 1407 :

- : 1 .
. 1408 :2

: 2 .
. 1400 :1 -

. . : 1 .

: 9 . 463 :
. 1:2000 -

: 24 .

. 1387 :

: 11 . 211 :
 . 1403 :2 -
 . 382 :
 . 1402 :1 - : 2
 : 1 . 301 :
 . 1406 :1
 446 :
 :1 . : 3 .
 . 1409
 751 :
 - : 1 .
 . 1403 :2
 418 :
 : . : 4 .
 . 1402
 : 2 . 275 :
 . . -
 : 2 . 179 :
 . . .
 . 181 :
 . 1972 : : 1
 - : 1 .
 . . .

: 1 . 330 :
. 1412 :1 -

: 1 . 294 :
. 1408 :1 -

5 . 261 :
. . - :

) : 2 . 151 :
:2 - (10
. 1403

. : 2 . 395 :
. 1406 :2

. : 6 . 303 :
:1 -

. 1991 - 1411

- . : 1 .
. 1406 :2

. 1405 :1 - 1 .

: 8 .
. 1986 - 1406 :2

- . 430 :
. 1988 1409 :1

: 2 . 288 :
. 1412 :1 -

: 2 . 243 :
. 1406 :1

13 . 307 :

. 1984 - 1404 :1

: 1 .
. 1407 :1

: :

- . :
. 1408 :2

. 1412 :1

748 :

: 1
. 1:1404

. 911 :

:1 : 2
. 1417

: . 762 :
. 1414 :1

: 4 .
. 1357 :

911 :

- .() .

. 1985 :1

1250 :

:3

-

: 1

. 1407

1162 :

-

: 2 .

. 1405 :4

: 1 .

507 :

. 1406 :1

10 .

807 :

. 1407 :

:

:

241 :

. : 1 .

. 1989 :1

: 4 .

. 1988 - 1408 :1

151 :

. .

:

.

474 :

. : 3 .

. 1986 - 1406 :1

2 . 256 :

- :

. 1977 - 1397 :1

. . . : 8 .

- : 1 .

. 1:1396

. : 5 . 629 :

. 1410 :1

. : 1 . 345 :

. 1981 - 1401 :3 -

: 1 . 259 :

. 1405 :1 -

2 . 579 :

. 1406 :1 - :

: 2 .

. 1403 :1 -

9 . 277 :

. 1952 - 1:1271 -

- : 2 .

. 1405 :

- : 1 .
. 1397 :1

: 9 . 354 :
. 1975 - 1395 :1

. . - : 3 .

- . : 1 .
. 1959 :

. 852 :
- 1412 :1 - : 8
. 1992

. : 1 .
. . :1 -

- 1406 :1 : 1 .
. 1986

. 1984 - 1404 :1 - 14 .

- : 1 .
1983 - 1403 :1

- : 7 .
. 1986 - 1406 :3 -

765 :
. : 1 .
. 1989 - 1409 : -

369 :

: 4 .

. 1992 - 1412 :2 -

14 . 463 :

. . . -

: .

. 1417 :1 -

385 :

- . : 9 .

. 1985 - 1405 :1

275 :

: 1 .

. 1979 - 1399 :1

23 . 748 :

- : :

. 1413 :

: 2 .

- 1413 :1 -

. 1992

. : .

. 1408 :1

. . : 1 .

: 2 .

. 1408 :

: 1 .

. 1406 :1 -

: 8 .

. 1995 :1 -

: 4 . :

. 1987 : -

. 230 :

. . - 8

1 . 911 :

. 1403 :1 -

: 1 . 385 :

. 1984 - 1404 :1

5 . 310 :

. 1407 :1 -

841 :

: 1 .

. 1987 - 1407 :1 -

4 . 463 :

. 1412 :1 - :

: 2 . 261 :

:1 -

. 1985 - 1405

365 :

:3 -

: 7 .

. 1988 - 1409

: 4 . 322 :

. 1984 - 1404 :1

1 . 761 :

- 1407 :2 -

:
. 1986

275 :

:2 -

. : 6
. 1414

: 3 . 351 :

. 1418 :1 -

) 507 :

: 4 .(

. 1415 :1

14 . 774 :

. . -

475 :

. 1411 :1 - 5 .

35 . 742 :

. 1980 - 1:1400

. :

: 2 . 261 :

. 1404 :1

: 4 .() 233 :

:1

. 1979 1399

: 1 . 301 :

. 1369 : -

10 . 430 :

. 1405 :4 -

- 1405 :1 : 1 .

. 1984

213 :

:1 - : 6 .

. 1411

: 1 . 292 :

. 1406 :1 -

: :

. 327 :

. . - : 10

310 :

. 1405 : - 30 .

4 . 774 :
. 1401 : -
: :
: 5 . 606 :
:
. 1399
: 2 . :
. 1985 - 1405 :1
: 3 . 285 :
. 1405 :1
: 1 . 721 :
. 1995- 1415 : -
544 :
. . 2 .
. . - 1 . :
: 3 . 276 :
. 1397 :1 -
15 . 711 :
. . 1 -
. : 4 . 224 :
. 1396 :1 -

:

.

:

.

:

.

:

193	
63	
227	
62	
199 81 75	
63	
6	
195	
207	
195 192	
20	
62	
273	

314	
43	
332	
36	
210	
179	
255	
160	
79	
112	
127	
179	
263 262	
293 261	
313	
199	
316	
318	
250	
245	
264	
273	
58	
157	
189	
255	
74	

46	
292	
242	
278	
296	
277	
276	
275 273 272	
324	
20	
334	
238	
232	
257	
31	
61	
56	
56	
217	
246	
221	
279	
44	
190	
187	
166	
247	
196	

124	
271	
82	
256	
302	
160	
59	
31	
224	
241	
282 280	
284 283	
285	
286	
307	
138	
330	
53	
176	
108	
81	
300	
228	
150	
227	
310	
61	
267	

151	
164	
52	
293	
43	
249	
322	
244	
215	
207	
68	
25	
71	
126	
122	
318	
144	
296	
140	
333	
295	
218	
215	
225	
132	
215	
219	
201	

189	
308	
270	
128	
147 146	
182	
259	
306	
75	
83	
107	
41	
265	
199 80 75	
230	
145	- -
310	
132	
235	
234	
67	
155	
231	
127	
291	
36	
189	
71	

55	
259	
279	
141	
252	
179	
315	
280	
118	
217	
32	
38	
299	
55	
152	
68	
77	
77	
140	
101	
129	
143	
84	- -
105	
102	
119 112 75	
292	
144	

171	
174	
117	
117	
109	
110	
141	
37	
168	
169	
153	
159	
238	
134	
251	
46	
268	
181	
310	
195	
107	
156	
192	" "
332	
112	
90	
135	
136	

136	
123	:
253	
112	
287	
241	
206	
38	
229	
138	
312	
329	
313	
120	
139	
116	
290	
288	
73	
128	
142	
228	
298	
40	
205 202	
278	
327	
316 314	

302	
301	
45	
172	
269	
190	
255	
304	
47	
49	
48	
28	
213	
106	
222	
178	
51	
331	
320	
116	
297	
323	
226	
148	
131	
304	
111	
38	

200	
26	
177	
33	
190	
297	
264	
199	
41	
260	
23	:
326	
266	
248	:
239	
225	
321	
252	
305	

34	
140	
327	
52	
309	
191	
182	
306	
44	
87 29	
284 63	
193	
189	
45	
180	
154	
51	
274	
54	
141	
268 232 148	
253	
294	
229	
124	
86	
182	

81	
273 59	
269	
222	
209	
60	
185	
150	
49	
30	
50	
105	
194	
210	
29	
297	
252	
268	
265	
286	
30	
82	
98	
78	
182	
101	
70	
209	

39	
107	
220	
78	
111	
29	
283 150	
66 65	
233	
300	
313 196	
98	
23	
318	
163	
315 204 203 177	
142	
308	
144	
105	
261	
178	
129	
206	
219	
249	
46	
29	

237	
283 277	
243	
320	
69	
159	
68	
212	
144	
72	
228	
252	
302 120	
188 80	
309	
83	
193	
330 200	
225	
314	
309	
304	
250 202 24	
296	
163	
63	
223 115	
146	

245	
33	
326	
284	
280	
259	
244	
209	
283	
233	
308	
60	
38	
110 85 55	
87	
87	
130	
176	
222	
111	
68	
314	
291	
122	
322 226 216 57	
58	
81	
47	

259 256	
63	
128	
207	
278 25	
204 162	
76	
39	
246	
274	
121	
70	
272	
267	
76	
155	
98	
69	
119	
312	
34	
122	
307 21	
27	
34	
21	
233	
233	

304	
252	
36	
49	
326	
283	
291	
180 179 120 67 39 227 182	
30	
121	
164	
175 95	
95	
124	
202	
78	
43	
209	
48	
275	
115	
87	
25	
156 24	
242 241	
309	
141	

95	
204	
208	
36	
95	
34	
212 158	
195	
301 240	
339	
25	
24	
216 43	
334	
105	
266	
233 30	
287	
172	
246 241 210	
311	
292	
130	
209	
331 74	
141	
23	
310	

238	
320	
208	
86	
218	
99	
86	
189	
180	
185	
319 191 182 136	
261	
44	
105	
260	
233	
182	
146	
290	
288 243	
272	
203	
301	
274	
278 273	
156 141 91	
39	
196	

23	
291	
49	
334	
219	
108	
248	
152	
274 172	
119	
211 177	
119	
150 148 134 42 268 231 154 153	
233	
193	
130	
334	
191	
153	
98	
224	
35 34	
143	
307 116	
153	
150	
116	

323	
50	
223	
32	
87 67 66 52 50 48 284 270 150 101	
164	
329 258 42	
163	
123	
188	
131	
130	
315	
71 66	
122	
231	
30	
180	
109	
297	
131	
275 119	
145	
29	
151	
288	
141	

35	
52	
182	
82	
233	
31	
213	
330	
298 243 203 21	
258	
87	
64	
301 235	
302 238	
282	
33	
77	
277 145	
332	
34	
156	
89	
239 22	
130	
104	
80	
331	
236	

141	
178	
307	
315	
130	
310	
76	
181	
220	
125	
320	
122	
159	
157	
157	
323	
24	
251	
122	
332	

**An-Najah National University
Faculty of Graduate Studies**

**Verification of the Prophetic Traditions (Hadith) Mentioned
In the Book of "Fateh Al-Bari in Sareh Al-Bukhari"
From Start of the Book of Al-Manaqib (Commendable Acts)
To The End of the Book of Fadai'l Al-Sahabeh
(Virtues of Companions of the Prophet)**

**Prepared by
Rai'd Hisham Omar Assi**

**Supervised by
Dr. Khalid Olwan**

*Submitted in Partial Fulfillment of the Requirements for the Degree of Master
of Islamic Law in Fiqh wa Tashree, Faculty of Graduate Studies at An-Najah
National University, Nablus, Palestine.*

2005

**Verification of the Prophetic Traditions (Hadith) Mentioned
In the Book of "Fateh Al-Bari in Sareh Al-Bukhari"
From Start of the Book of Al-Manaqib (Commendable Acts)
To The End of the Book of Fadai'l Al-Sahabeh
(Virtues of Companions of the Prophet)**

**Prepared by
Rai'd Hisham Assi
Supervised by
Dr. Khalid Olwan**

Abstract

This thesis involves Verification of the Prophetic Traditions (Hadith) mentioned in the book of "Fateh Al-Bari in Sareh Al-Bukhari" from start of the book of Al-Manaqib (commendable acts) to the end the book of Fadai'l Al-Sahabeh (virtues of companions of the prophet).

The number the prophetic traditions which have been verified are 283 prophetic traditions ,sixty five of them were found in the book of Al-Sahihain (the two accurate books) or in one of them ,so I didn't verify them since they were with correct ,as for the rest of the Prophetic traditions which are 218 they were with various adjudications or judgments from the point of view of correctness and weakness. These prophetic traditions have about ninety of them with judgment of good and correct or what were proved to be correct or good in general.

As for the rest of the prophetic traditions ,they were weak and more than thirty of them were ill-founded or too weak, in addition to the fact that the verified prophetic traditions with evidences were many and are not of less importance than the verified prophetic traditions in the base or origin of this thesis , since there are many weak prophetic traditions which had many correct or good evidences .

At last I'd like to say that this thesis is the result of continuous efforts and persistence lasted for several months , I found my self among the prophetic traditions of Mohammed (God's blessing and peace be upon him) distinguishing between their correctness and their faultiness , especially those dealing with the prophetic traditions which describe Mohammed (God's blessing and peace be upon him) with the qualities or the properties of beauty ,perfection and many of prophetic traditions dealing with the signs or indications of the prophecy and the concrete or material miracles , the virtues of companions of the prophet and many other prophetic traditions found in the two books of Al-Manaqib (commendable acts) and the book of Fadai'l Al-Sahabeh (virtues of companions of the prophet).